

International Open Access Week 2016

Реализация Движения Открытого Доступа в НТУ «ХПИ»



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25 октября 2016

Переосмысление...

2014 г

OPEN ACCESS: REDEFINING IMPACT.

[ABOUT](#) [MY PAGE](#) [MEMBERS](#) [GROUPS](#) [Q & A](#) [NEWS & TOOLS](#) [2014 EVENTS](#) [VIDEOS](#) [PHOTOS](#) [DOWNLOADS](#) [BUY OA STUFF](#) [Chat](#)

ABOUT

Open Access Week, a global event now entering its sixth year, is an opportunity for the academic and research community to continue to learn about the potential benefits of Open Access, to share what they've learned with colleagues, and to help inspire wider participation in helping to make Open Access a new norm in scholarship and research.

"Open Access" to information – the free, immediate, online access to the results of scholarly research, and the right to use and re-use those results as you need – has the power to transform the way research and scientific inquiry are conducted. It has direct and widespread implications for academia, medicine, science, industry, and for society as a whole.

Open Access (OA) has the potential to maximize research investments, increase the exposure and use of published research, facilitate the ability to conduct research across available literature, and enhance the overall advancement of scholarship. Research funding agencies, academic institutions, researchers and scientists, teachers, students, and members of the general public are supporting a move towards Open Access in increasing numbers every year. Open Access Week is a key opportunity for all members of the community to take action to keep this momentum moving forward.

Welcome to
Open Access Week

[Sign Up](#)
or [Sign In](#)

[Sign in to chat!](#)

<http://www.openaccessweek.org/>

Open Access Week 2015!



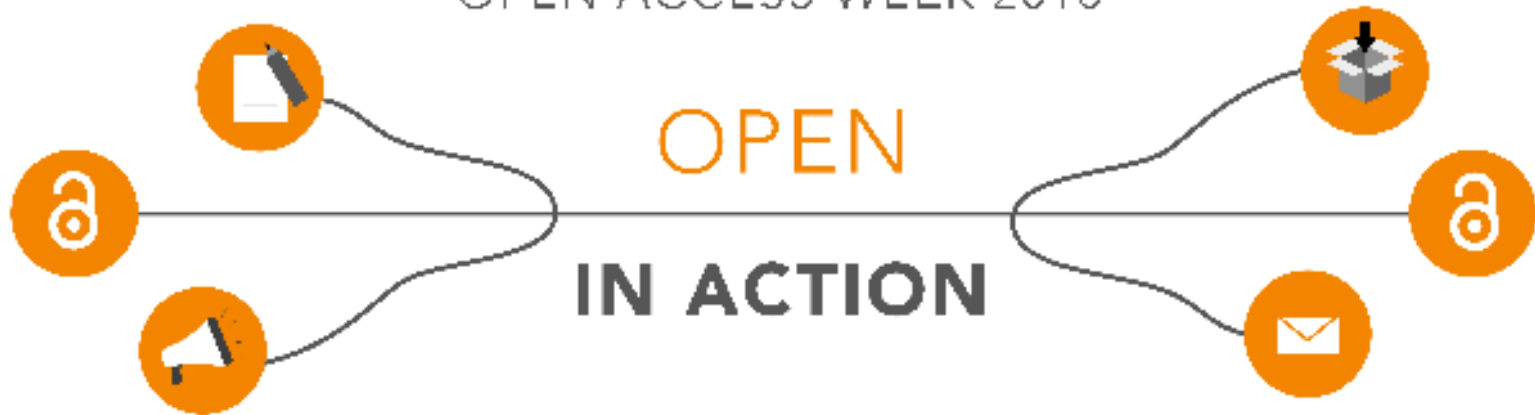
OpenAIRE supports and encourages open access via its infrastructure and services and will be actively participating in the 8th International Open Access Week 'Open for Collaboration' with a series of webinars and spotlights on its services and resources. Our activities during Open Access Week 2015 will target researchers, research administrators, project coordinators and open access advocates. Look at the schedule to find out about what is offered for you!

***International
Open Access
Week 2015!***

International Open Access Week

October 24 - 30, 2016

OPEN ACCESS WEEK 2016



[Upcoming Events](#) [Past Events](#) [My Events](#)

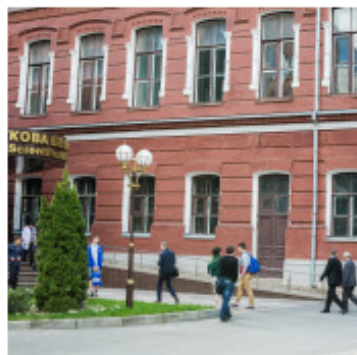
[+ Add](#)



Supporting Open Access movement: self archiving in National Technical University "Kharkiv Polytechnic Institute"

Added by [Yulyia Glavcheva](#) [View Events](#)

Event Details



Time: **October 25, 2016** from 3pm to 4:30pm
Country: **Ukraine**
Street: **21, Frunze str.**
City/Town: **Kharkiv**
Website or Map: <https://www.google.com.ua/map...>
Phone: [+38\(057\)707-66-88](tel:+380577076688)
Event Type: **seminar**
Organized By: [Yulyia Glavcheva](#)
Latest Activity: **Oct 13**

[Export to Outlook or iCal \(.ics\)](#)

[Share](#) [Facebook](#) [Tweet](#)

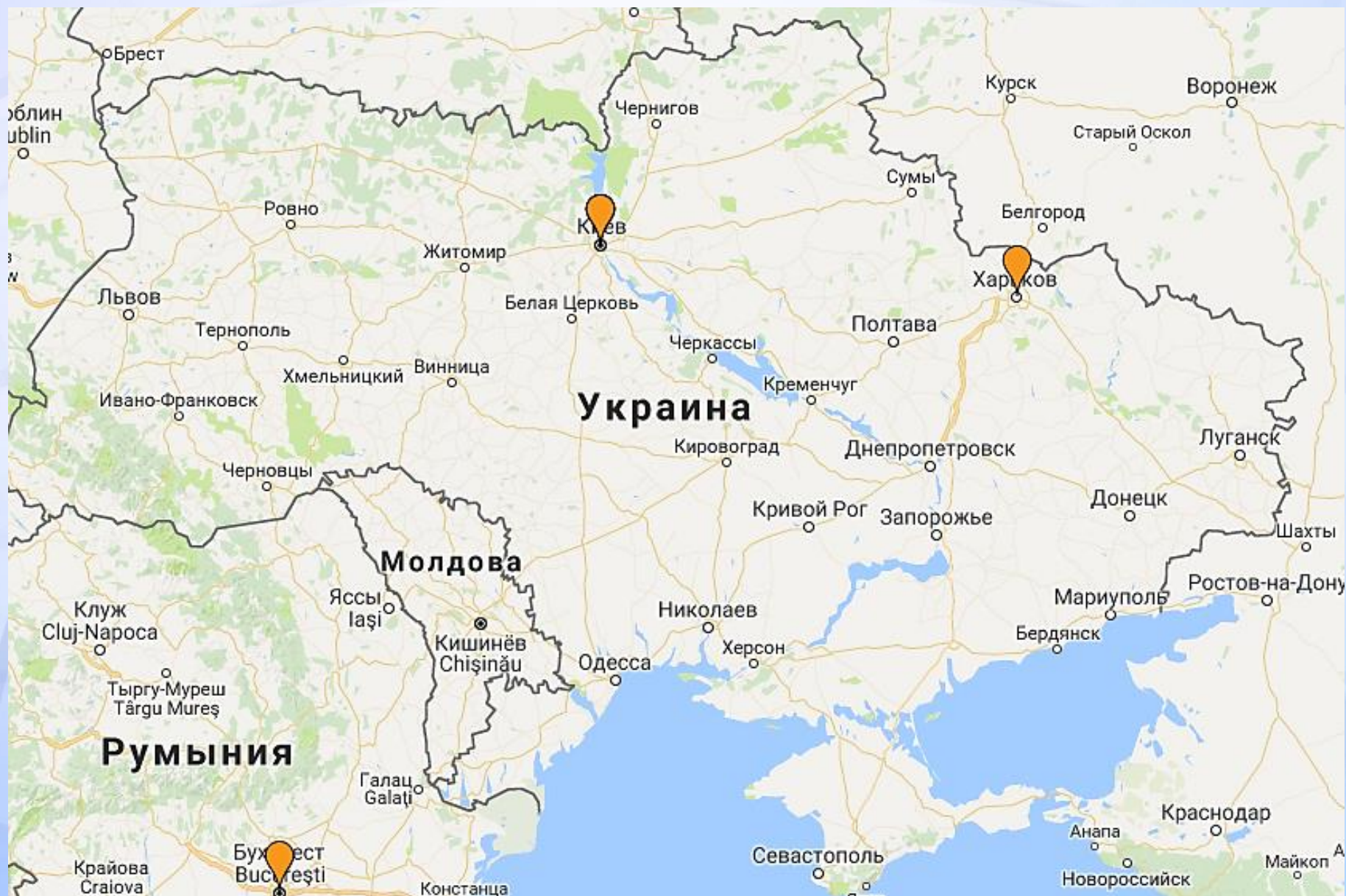
Attending (1)



[View All](#)

В Украине

22.10.2016



В мире более 202 событий

22.10.2016



Что такое Открытый Доступ?

What is Open Access?



OpenAIRE

<https://www.openaire.eu/oa-overview>



OpenAIRE



PARTICIPATE

SEARCH

MONITOR

SUPPORT

OPEN ACCESS

Open Access Overview

Updated on 19 November 2015



WHAT IS OPEN ACCESS?



Open Access is the immediate, online, free availability of research outputs without restrictions on use commonly imposed by publisher copyright agreements. Open Access includes the outputs that scholars normally give away for free for publication; it includes peer-reviewed journal articles, conference papers and datasets of various kinds.

WHY OPEN ACCESS?

Here are some of the advantages of Open Access:

Open Access

BACKGROUND

[Overview](#)

[Policies and Mandates](#)

[Open Access in FP7](#)

[Open Access in H2020](#)



OpenAIRE: *Что такое Открытый доступ*

- **Open Access** is the immediate, online, free availability of research outputs without restrictions on use commonly imposed by publisher copyright agreements. Open Access includes the outputs that scholars normally give away for free for publication; it includes peer-reviewed journal articles, conference papers and datasets of various kinds.

...онлайн, бесплатно доступные результаты исследований...

...включает в себя рецензируемые журнальные статьи, материалы конференций и другие виды данных...

Jisc:«We are the UK's expert on digital technology for education and research»

<http://www.jisc.ac.uk>





ОА в трактовке JISC (UK, 2006)

«Что есть открытый доступ:

Исследовательская литература в открытом доступе представляет собой **бесплатные доступные в он-лайн копии статей рецензируемых журналов. и статьи из трудов конференций, а также технические отчеты, диссертации и препринты.** В большинстве случаев не существует лицензионных ограничений для доступа к ним на чтение. Они могут быть свободно использованы для исследований, обучения и других целей...».

«Что не является открытым доступом:

...Это не самиздат, не путь для уклонения от рецензирования и контроля качества, принятого для публикации, не вид второсортного и дешевого опубликования материалов. Это просто средство сделать результаты исследований доступными в он-лайн для всего сообщества исследователей».

Имплементация Открытого Доступа в организации

Home > Advice > Guides > Implementing open access

Guide

Implementing open access

Practical steps your institution can take to make progress on the open access journey. Produced in association with: [ARMA](#), [RLUK](#), [SCONUL](#) and [UKCoRR](#).

Contents

Introduction

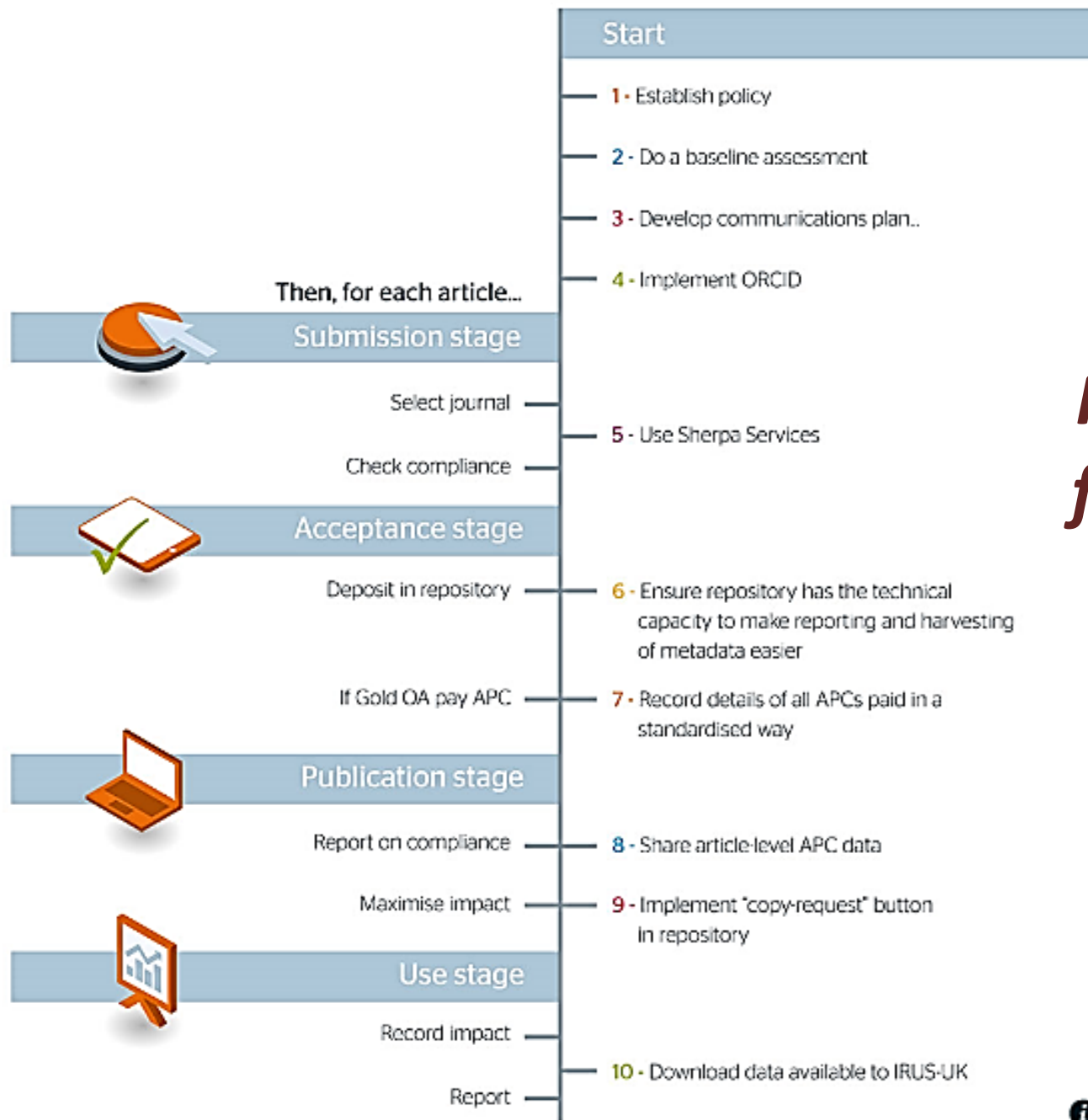
Establish policy

Baseline assessment

Introduction

Open access (OA) to research publications brings with it significant benefits for institutions, researchers and research funders.

<https://www.jisc.ac.uk/guides/implementing-open-access#step2>



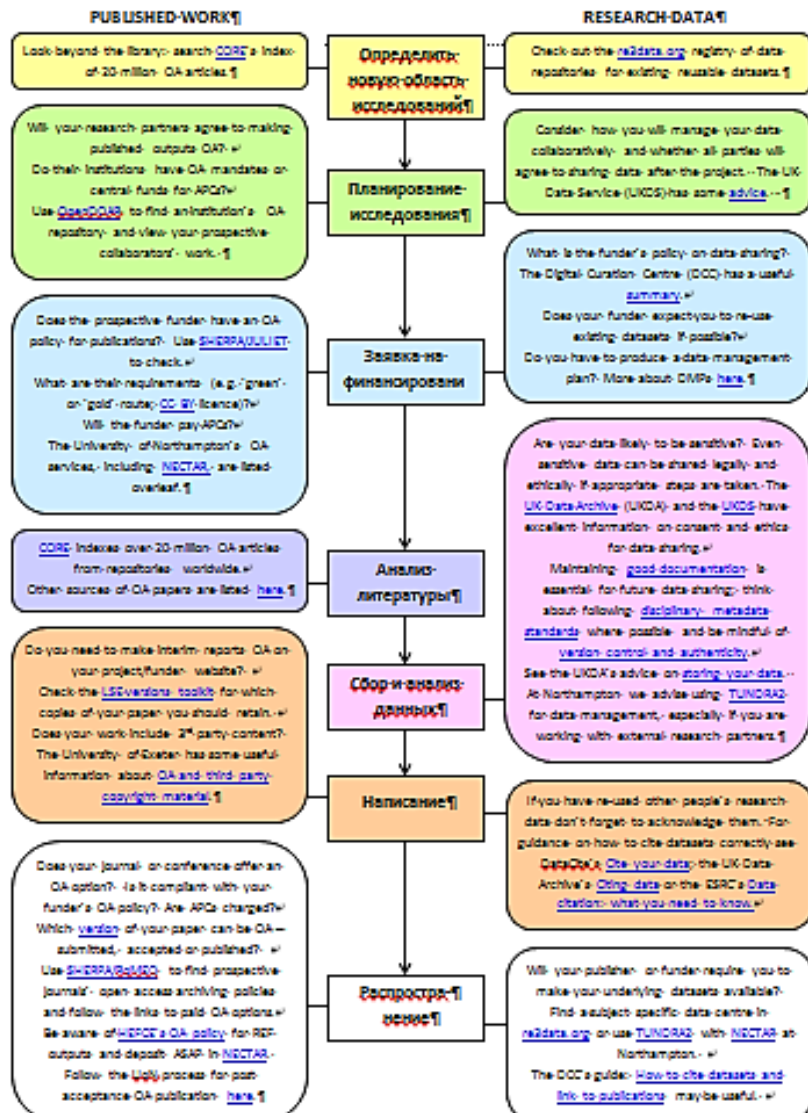
Practical steps for institutions

Open access: practical steps
©Jisc and Bonner McHardy

CC BY-NC-ND

Open access and the research lifecycle: a guide for researchers

Open-access-and-the-research-lifecycle: a guide for researchers-1



Open-access-and-the-research-lifecycle: a guide for researchers-1



Funders' requirements for open access presents researchers with opportunities and challenges throughout the research lifecycle. This guide highlights some of the open access issues to consider and the tools to support you.

Glossary of terms

Article Processing Charge (APC)	A fee paid to a publisher to ensure an article is made open access on publication. Some funders (e.g. Wellcome Trust) will allow researchers to include APCs in their bids for funding. ROUK expects fund holders to pay APCs from block grants awarded to (some) institutions (but not Northampton). The University of Northampton has its own Open Access Fund .
Creative Commons Licence	Creative Commons licences enable copyright owners to give limited permissions to other people wishing to reuse their work. Some fund holders are expected to make their outputs available with specific licences as a condition of their award e.g. ROUK expects outputs they fund to be published under a CC BY (attribution only) licence. HEFCE does not specify a licence but advises that CC BY-NC-ND would satisfy their minimum requirements (HEFCE FAQ 12).
Data Management Plan (DMP)	A data management plan describes how research data will be managed during a project and preserved and shared thereafter. Although discipline- and project dependent, a DMP will typically address data types and formats; ethics and intellectual property; access, sharing and re-use; and short and long term storage. This page on the Research Support Hub has links to a good number of DMP resources and guides.
Embargo period	A period of time, post publication, in which a research output may not be made OA in a repository. The length of an embargo is set by the copyright holder (usually a publisher) and should be no more than 12 months for STEM subjects or 24 months for the arts/humanities and social sciences.
'Gold' route to OA	Publication either in a fully open access journal or a 'hybrid' journal which offers an open access option. The publisher makes the text open access immediately on publication. A fee (an Article Processing Charge (APC)) may be payable.
'Green' route to OA	Publication in a traditional (subscription) journal followed by deposit of a permitted version of the full text in an open access subject or institutional repository (such as NECTAR). An embargo period may apply. Use SHERPA/JOURNALS to find out publisher policies on self-archiving in repositories.
HEFCE OA policy	HEFCE's OA policy states that "to be eligible for submission to the next RFP, authors' final peer-reviewed manuscripts must have been deposited in an institutional or subject repository. Deposited material should be discoverable, and free to read and download, for anyone with an internet connection. The requirement applies only to journal articles and conference proceedings with an International Standard Serial Number." (HEFCE 2015). The policy applies to research outputs accepted for publication after 1 st April 2015. Answers to FAQs are available here .
Open Access (OA)	Deposit of metadata and the accepted version of a paper into NECTAR (subject to embargo) within three months of acceptance will satisfy HEFCE's requirement.
Open Access (OA)	"Open Access is the free, immediate, online availability of research articles, coupled with the rights to use these articles fully in the digital environment." (SPARC 2012).
Other funders' OA policies	Researchers receiving funding from ROUK , the European Commission or many other funders are expected to make their work open access. See SHERPA/JOURNALS for details.
SHERPA/JOURNALS	A widely used tool for establishing publisher's copyright and 'self-archiving' policies (i.e. whether and under which conditions an author may deposit their work in a repository). SHERPA/JOURNALS also has useful links to related information on publisher websites.

The University of Northampton's OA services: The University is committed to making the research outputs of its members freely accessible to the wider community. To this end it maintains an open access digital repository ([NECTAR](#)), an [Open Access Fund](#) for the payment of APCs, a collection of online journals ([Northampton Open Journals](#)), and has a [research data policy](#) and set of [data principles](#) which support research data sharing. Open access news items are regularly reported on the [Research Support Hub](#).

The University of Northampton's OA policy: The University encourages deposit of full text in [NECTAR](#) ('green' OA). The University expects that any researcher hoping to submit to the next RFP will be aware of [HEFCE's open access policy](#) and will deposit their journal articles and conference proceedings in [NECTAR](#) on acceptance for publication. (The post acceptance process is described [here](#)).

University of Northampton researchers: for further information on support for open access at any stage of your research lifecycle please contact the [NECTAR](#) team at NECTAR@northampton.ac.uk.

Открытый доступ и жизненный цикл исследований: руководство для исследователей



Определить
новую область
исследований

Планирование
исследования

Заявка на
финансировани

Анализ
литературы

Сбор и анализ
данных

Написание

Распростра-
нение

Идеология?





Идеология «Открытого архива»:

- ✿ консолидация в мировом масштабе архивов научных материалов;
- ✿ свободный доступ к архивам (до метаданных);
- ✿ согласованные интерфейсы архивов и поставщиков информации;
- ✿ простота использования;
- ✿ применение существующих стандартов - HTTP, XML, Dublin Core, MARC и другие.

OpenAIRE

НТУ «ХПИ» - провайдер данных



 PARTICIPATE

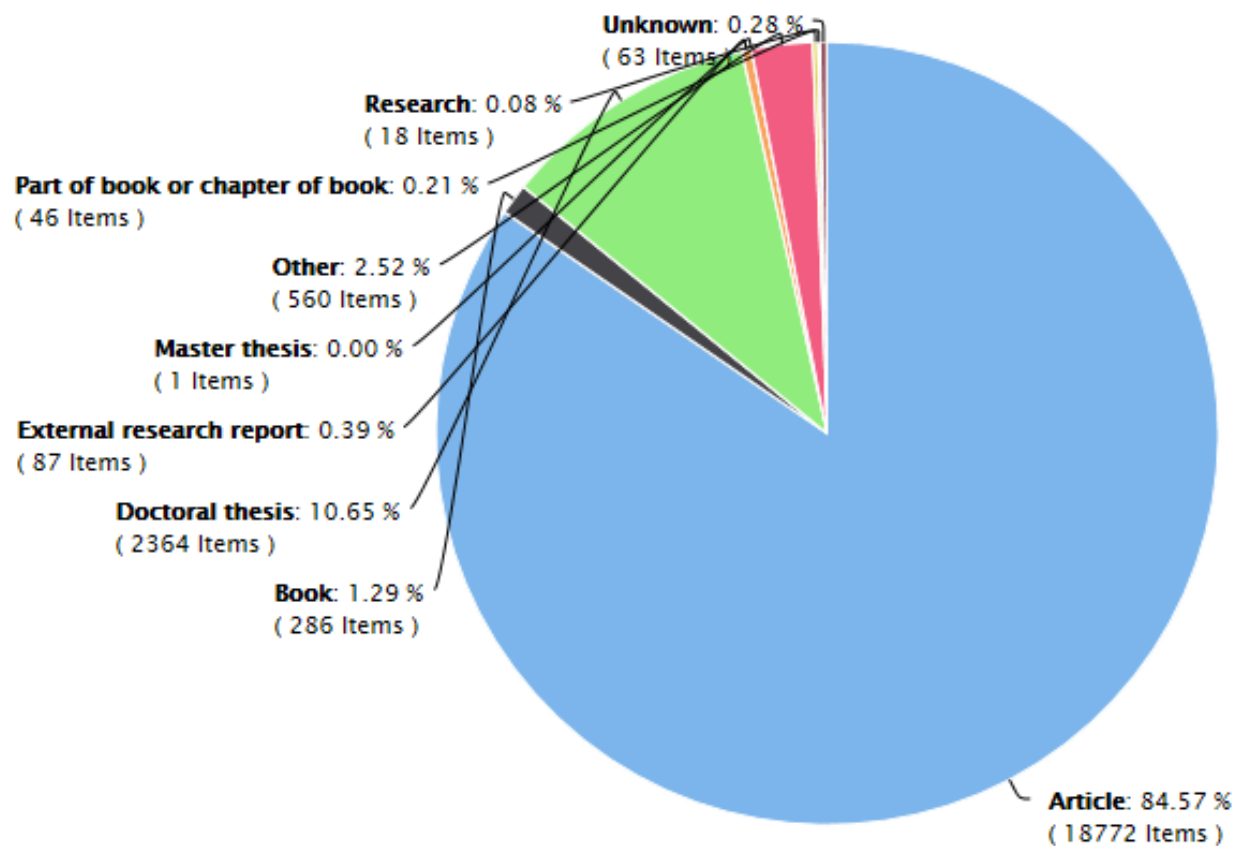
 **ELECTRONIC NATIONAL TECHNICAL UNIVERSITY "KHARKIV
POLYTECHNIC INSTITUTE" INSTITUTIONAL REPOSITORY
(ENTUKHPIIR)**

Name	Electronic National Technical University "Kharkiv Polytechnic Institute" Institutional Repository (eNTUKhPIIR)
Type	Institutional Repository
Items	22197 Publications
Compatibility	OpenAIRE Basic (DRIVER OA)
OAI-PMH	http://repository.kpi.kharkov.ua/oai/request

Search in 17,343,185 publications 28,252 datasets from
5,604 repositories and OA journals


Типы документов

DOCUMENT TYPES



Інтеграція метаданих репозитарія НТУ «ХПИ»

Консолидація в мировом масштабе архивов научных материалов - По принципу OAI построено множество систем поиска научной информации

**BASE**
Bielefeld Academic Search Engine

Мобільна версія | **A A A** | **A** | Українська | **Увійти**


БАЗОВИЙ ПОШУК | ДЕТАЛЬНІШИЙ ПОШУК | ДОПОМОГА | ПЕРЕГЛЯНУТИ | ПОШУК В ІСТОРІЇ

Ваш пошук
НТУ ХПИ Увесь документ
☒ Вищий рейтинг документів у відкритому доступі

Мовні інструменти
☐ Дослівний пошук
☒ Додаткові форми слова
☐ Мультилінгвістичні синоніми






Статистика
7.199 результатів
в 79.293.349 документах
за 0,55 секунди


Домівка » Пошук: НТУ ХПИ

Список результатів
☐ 1. **Михаил Иванович Любчик. К 85-летию со дня рождения**
 Відкритий Доступ (Open Access)
Назва: Михаил Иванович Любчик. К 85-летию со дня рождения
Автор: **б/а**
Видавництво: НТУ "ХПИ"
Рік видання: 2005
Тип документа: Article
Мова: ru
Предмет: НТУ "ХПИ" ; Харьковский политехнический институт ; преподавательский состав ХПИ ; кафедра "Электрические аппараты" ; личный состав ; электромеханика ; электроаппаратостроение
URL: <http://repository.kpi.kharkov.ua/handle/KhPI-Press/11309>
Контент-провайдер: **National Technical University "Kharkiv Polytechnic Institute" (eNTUKhPIIR)**

Відсортувати Ваші результати
Релевантність

Уточнити результати пошуку
Автор
Предмет
Рік видання
Колекція
Мова
Тип документа
Доступ

 **Detail View**  **Надіслати**  **Експортувати записи**  **Додати в обране**
 **Перевірити в Google Академії**

Більше опцій
»  **Пошук в історії**

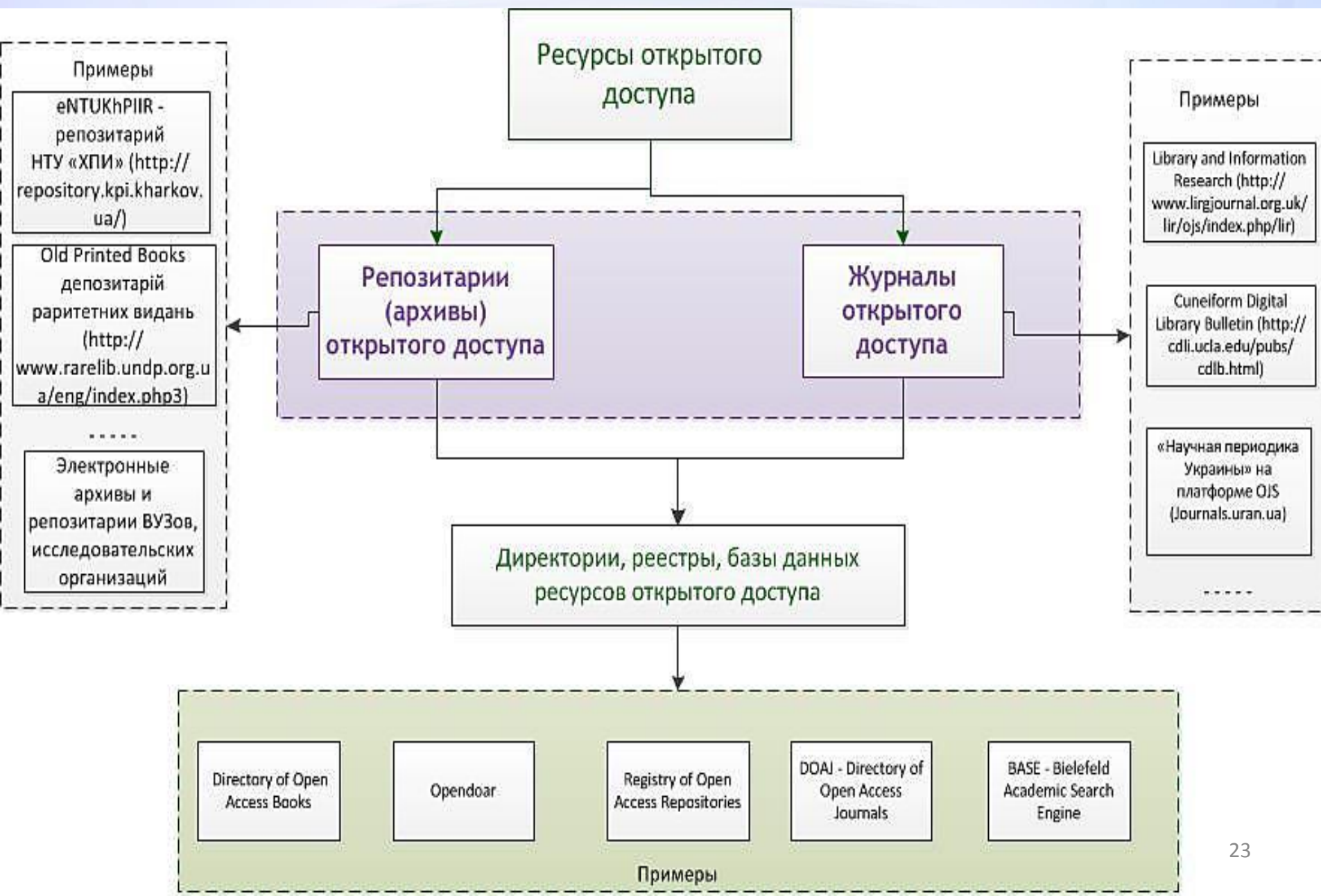
<http://www.base-search.net/>



***Осуществление «Открытого доступа»
реализуется по двум взаимодополняющим
направлениям:***

- ✿ журналы открытого доступа;
- ✿ архивы (репозитарии) открытого доступа.

Ресурсы открытого доступа



РЕПОЗИТАРИЙ

- строится на **идеологии открытого доступа** (open access) и **самоархивирования** (self-archiving)
- **обеспечивает сохранность и распространение** в электронном формате интеллектуальной продукции научного учреждения
- позволяет искать и **просматривать** материалы в репозитории **свободно и абсолютно бесплатно**
- автор может **самостоятельно разместить любую готовую работу** заполнив несколько простых веб-форм и загрузив файл с полным текстом своего произведения

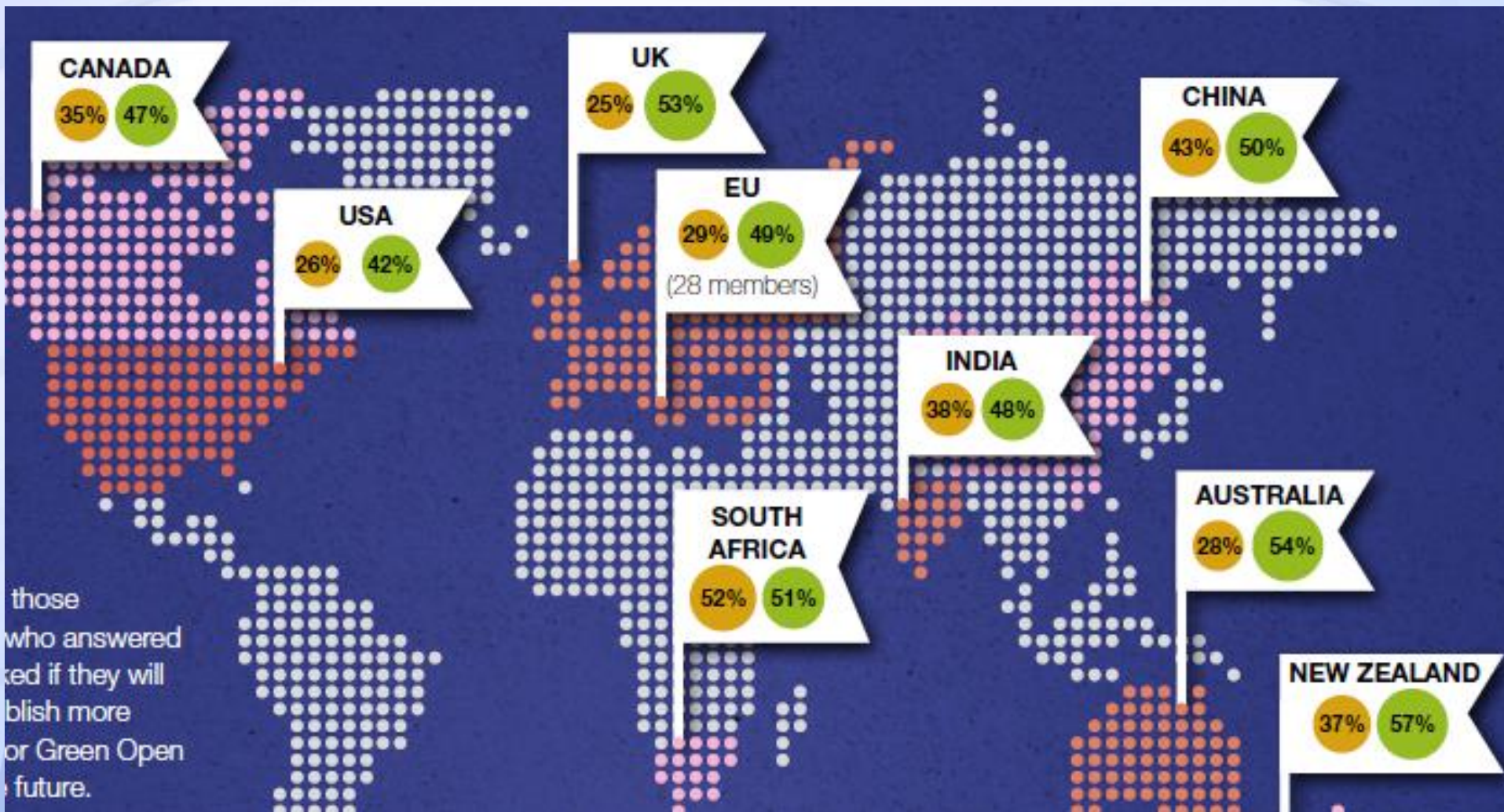
Зеленый и золотой путь

В лексике ОД есть два термина-«метафоры», относящихся к способам организации ОД: *зеленая дорога (the green road)* и *золотая дорога (the golden road)*.

- **«Зеленая дорога»** – это архивирование научных публикаций учеными на собственных веб-сайтах или в **институциональных репозиториях**. Архивирование не исключает публикации этих же статей в коммерческих журналах.
- **«Золотая дорога»** – это публикация статей в электронных **журналах открытого доступа**.

<http://ellib.gpntb.ru/subscribe/index.php?journal=ntb&year=2009&num=7&art=5>

Будущее Золотого и Зеленого Открытого доступа



The Directory of Open Access Repositories

<http://www.opendoar.org/>

OpenDOAR

Directory of Open Access Repositories

[Home](#) | [Find](#) | [Suggest](#) | [Tools](#) | [FAQ](#) | [About](#) | [Contact Us](#)

The Directory of Open Access Repositories - OpenDOAR

[Search for repositories](#) | [Search repository contents](#) | [List of repositories](#) | [Repository Statistics](#)

OpenDOAR is an authoritative directory of academic open access repositories. Each OpenDOAR repository has been visited by project staff to check the information that is recorded here. This in-depth approach does not rely on automated analysis and gives a [quality-controlled](#) list of repositories.

As well as providing a simple [repository list](#), OpenDOAR lets you [search for repositories](#) or [search repository contents](#). Additionally, we provide tools and support to both repository administrators and service providers in sharing best practice and improving the quality of the repository infrastructure. Further explanation of these features is given in a project document [Beyond the list](#).

The current directory lists repositories and allows breakdown and selection by a variety of criteria - see the [Find](#) page - which can also be viewed as [statistical charts](#). The underlying database has been designed from the ground up to include in-depth information on each repository that can be used for search, analysis, or underpinning services like text-mining. The OpenDOAR service is being developed incrementally, developing the current service as new features are introduced. A list of [Upgrades and Additions](#) is available.

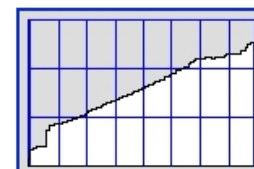
Developments will be of use both to users wishing to find original research papers and for service providers like search engines or alert services which need easy-to-use tools for developing tailored search services to suit specific user communities.

OpenDOAR is one of the SHERPA Services including [RoMEO](#) and [JULIET](#), run by the [Centre for Research Communications](#) (CRC). Current development work is [currently funded](#) by [JISC](#), with contributions from the CRC host organisation, the [University of Nottingham](#).

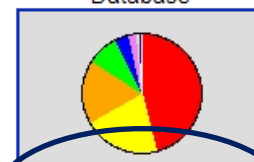
OpenDOAR has also been identified as a key resource for the Open Access community ([K.B.Oliver & R.Swain, 2006](#) - PDF) and identified as [the leader in repository directories](#) in a study by [Johns Hopkins University](#). OpenDOAR was one of the services which contributed to [SHERPA](#) being awarded the [2007 SPARC Europe Award for Outstanding Achievements in Scholarly Communications](#).

More information on the project is available on this site through the [About](#) page.

OpenDOAR has
over 2200 listings!



Growth of the OpenDOAR Database

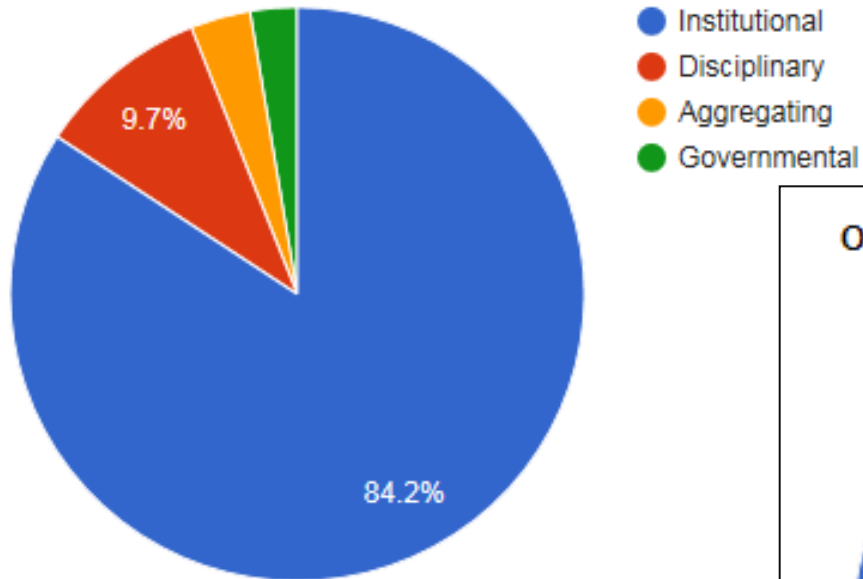


Repositories by Continent

JISC

Open Access Repository Types - Worldwide

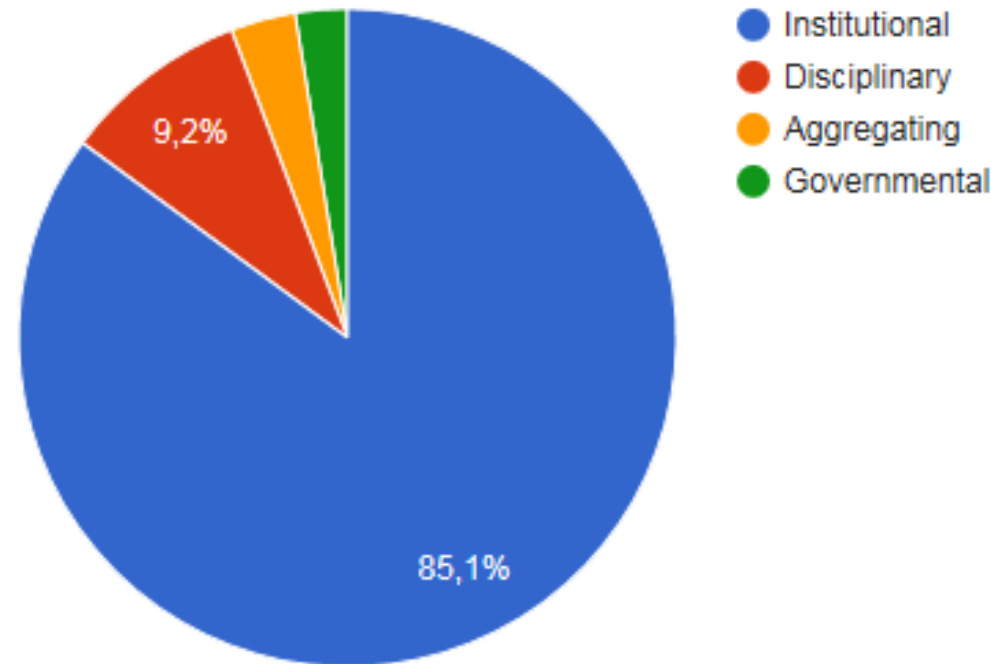
Open Access Repository Types - Worldwide



Total = 2988 repositories

OpenDOAR - 21-Oct-2015

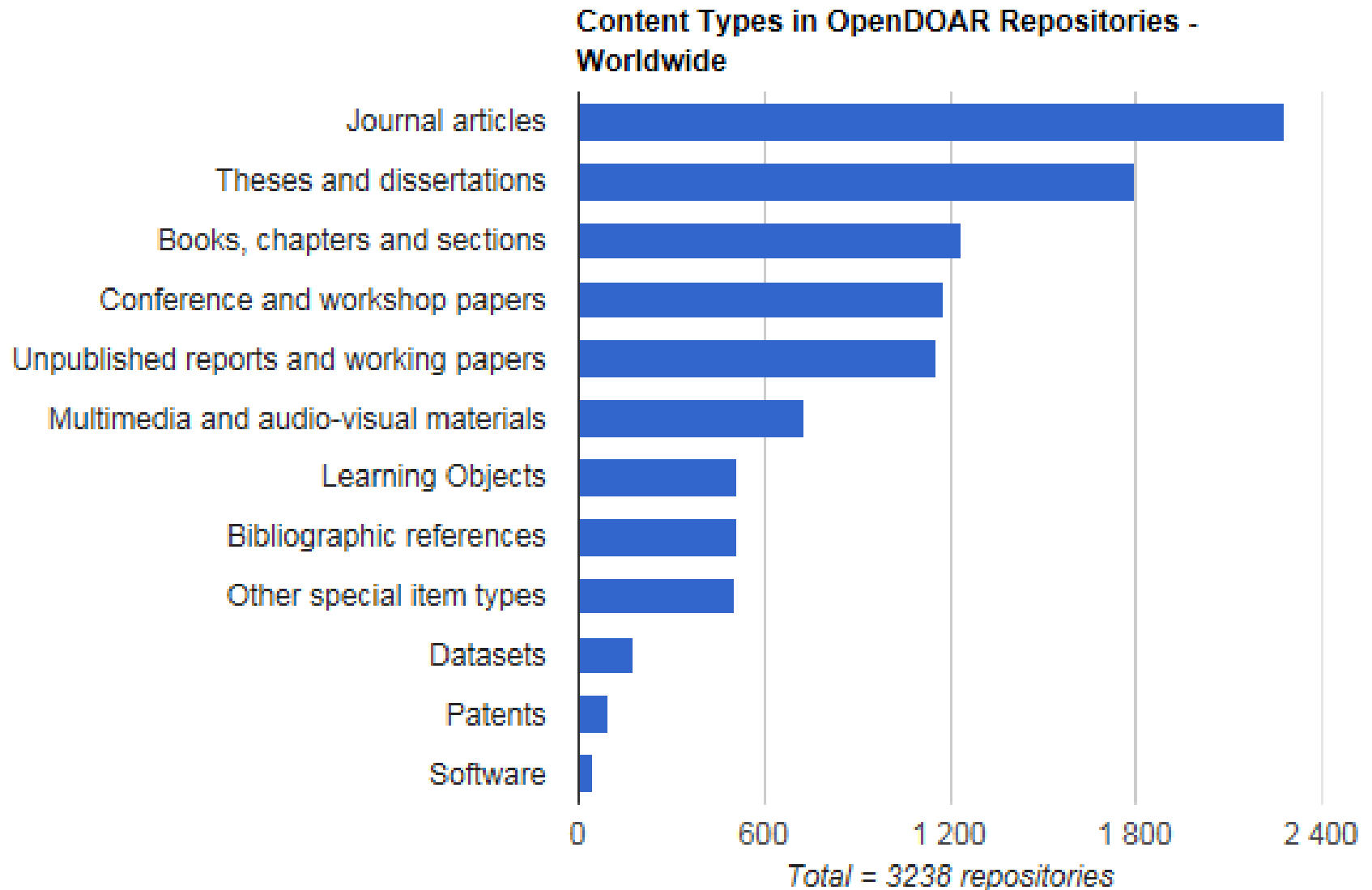
Open Access Repository Types - Worldwide



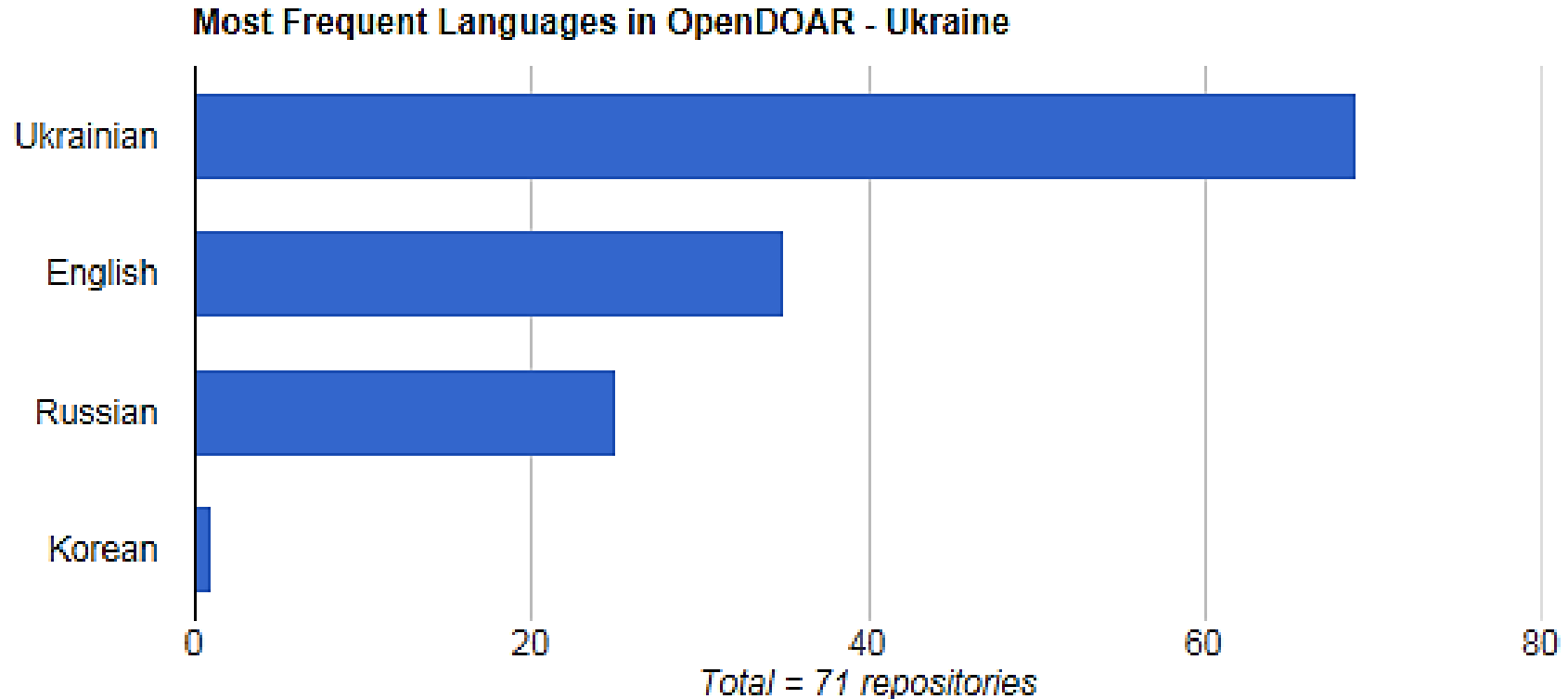
Total = 3238 repositories

OpenDOAR - 24-Oct-2016

Content Types in OpenDOAR Repositories - Worldwide



Most Frequent Languages in OpenDOAR - Ukraine



OpenDOAR - 24-Oct-2016

<https://doaj.org/>

Search DOAJ



☒ journals ☒ articles

[\[Advanced Search\]](#)

9,181 Journals
6,419 searchable at
Article level
128 Countries
2,329,813 Articles

Directory of Open Access Journals (DOAJ)

DOAJ is a community-curated online directory that indexes and provides access to high quality, open access, peer-reviewed journals.

Latest News

[FAQs](#)

[Interacting with DOAJ](#)

[Open Access
Information](#)

[Best Practice](#)

[Download metadata](#)

 [New Journals Feed](#)

ЕЛЕКТРОТЕХНІКА І ЕЛЕКТРОМЕХАНІКА

КЛЮЧОВІ СЛОВА

[asynchronous motor](#)
[efficiency](#)
[electromagnetic](#)
[processes](#) [history](#)
[induction motor](#)
[insulation](#) [invention](#)
[magnetic field](#)
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[електромагнітна](#)
[сумісність](#) [магнітне](#)
[поле](#) [математична](#)
[модель](#) [математичне](#)
[моделювання](#)
[мінімально можливі](#)
[втрати](#) [система](#)
[електропостачання](#)
[турбогенератор](#)
[історія](#)

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[РЕАКТИВНОЇ](#)
[ПОТУЖНОСТІ В](#)
[АСИНХРОННИХ](#)
[ЕЛЕКТРОПРИВОДАХ](#)
243 переглядів з:
2013-10-19

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[З ЛАДУ ОБМОТОК](#)
[ДВОПОЛЮСНИХ](#)

[ДОМАШНЯ СТОРІНКА](#) [ПРО НАС](#) [УВІЙТИ](#) [ЗАРЕЄСТРУВАТИСЯ](#)
[КАТЕГОРІЇ](#) [ПОШУК](#) [ПОТОЧНИЙ ВИПУСК](#) [АРХІВИ](#)
[АНОНСИ](#) [РЕДАКЦІЙНА КОЛЕГІЯ](#) [ІНДЕКСАЦІЯ](#) [АВТОРАМ](#)
[АРХІВ 2002-2012](#) [ВИДАВНИЧА ПОЛІТИКА І ЕТИЧНІ НОРМИ](#)

[Домашня сторінка](#) > [Архіви](#)

Архіви

2016



№ 4 (2016)

Електротехніка і Електромеханіка №4 2016

№ 3 (2016)

Електротехніка і Електромеханіка №3 2016

КОРИСТУВАЧ

Ім'я користувача
Пароль
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OPEN JOURNAL SYSTEMS

Допомога

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ЗМІСТ ЖУРНАЛУ

Пошук
Поля пошуку
Всі поля
Пошук

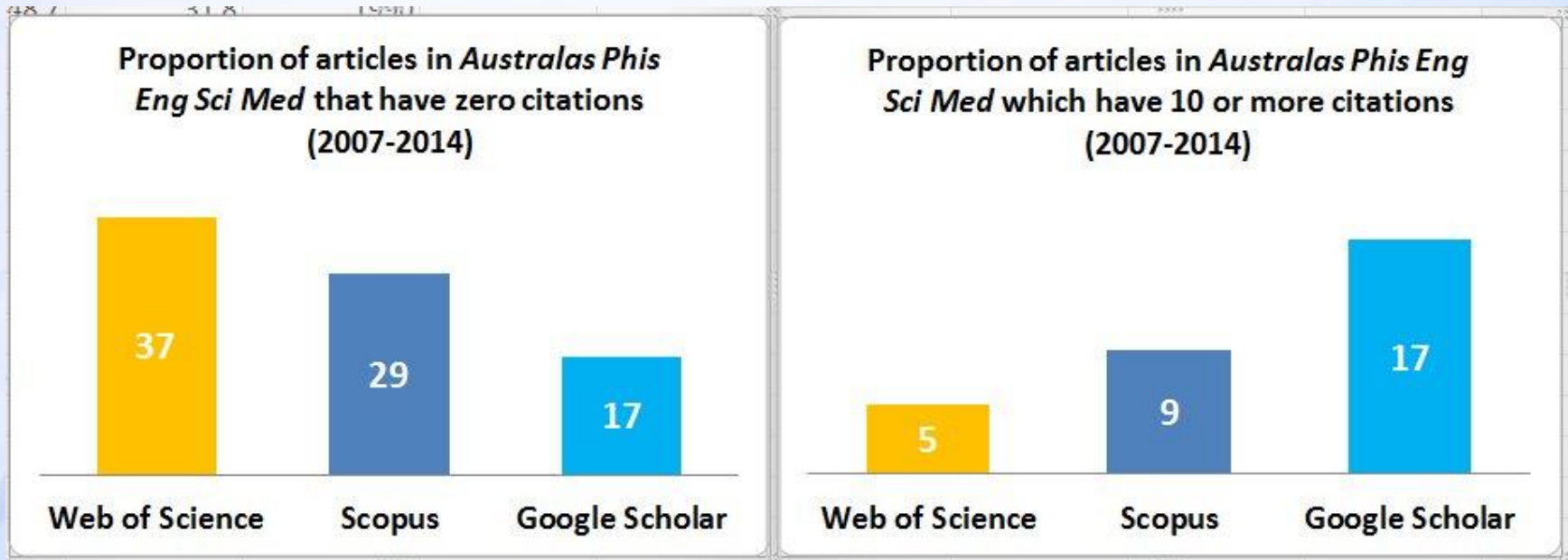
Перегляд

- [За номером](#)
- [За автором](#)
- [За назвою](#)
- [Інші журнали](#)
- [Категорії](#)

***Открытый доступ повышает
читаемость и способствует
цитированию***



Web of Science, Scopus and Google Scholar



To examine citation trends the journal Australasian Physical & Engineering Sciences in Medicine in Web of Science, Scopus, and Google Scholar (2007-2014)

Open access papers 'more likely to be cited on Twitter'

Согласно исследованию **Kim Holmberg** (научный сотрудник Университета Турку в Финляндии):

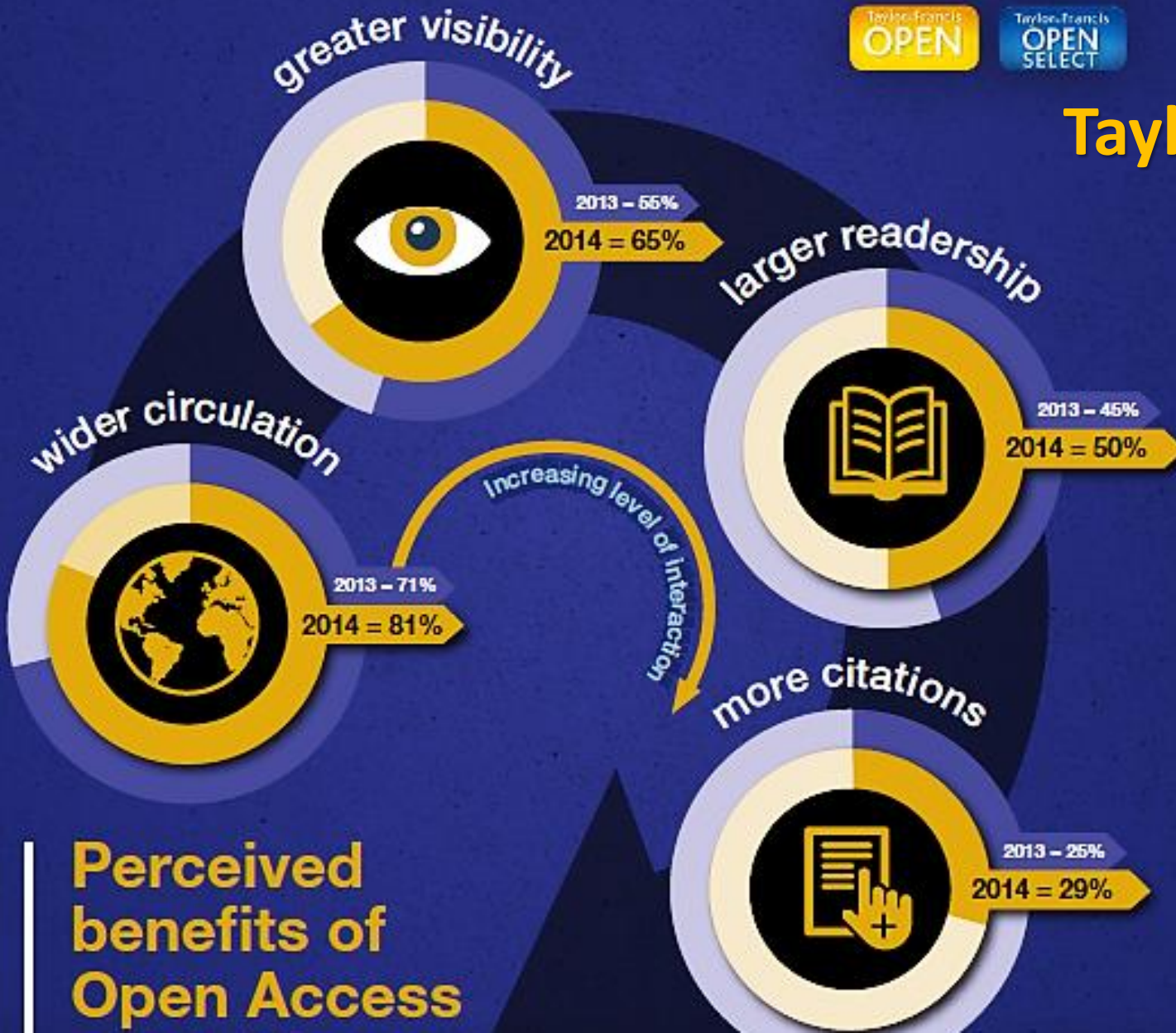
*«... журналы **открытого доступа** и издания имеют "**большое преимущество**", когда дело доходит до **цитирования в Twitter** по сравнению с изданиями платного доступа...»*

Из выступления на конференции по Altmetrics в Амстердаме (8 октября 2015 г.)

Преимущества открытого доступа



Taylor & Francis



<http://www.tandf.co.uk/journals/explore/2014-OA-survey-infographic.pdf>

Ranking Web or Webometrics

Objectives and motivation

The original aim of the Ranking is to promote academic web presence, supporting the Open Access initiatives for increasing significantly the transfer of scientific and cultural knowledge generated by the universities to the whole Society.

Цели и мотивация

Первоначальная **цель** Рейтинга является **содействие академическому веб-присутствию, поддерживая инициативы Open Access** для значительного увеличения передачи обществу научного и культурного знания, полученного в университетах...

Repositories

JANUARY 2015: New edition with updated info

- **Size:** Total number of web pages by Google, excluding rich files. Weight: 10%
- **Visibility.** Obtained from combining the square root of the external inlinks and the number of their referred webdomains according to the two major providers of link data: [Majestic SEO](#) and [ahrefs](#). Several colleagues provided evidence that top sources of links can be distorting the correct ranking of many institutions so specific measures were warranted. So, we decided accordingly to change the methodology for obtaining the visibility indicator, excluding from calculations the top 10 citing domains and the corresponding backlinks, maintaining the previous formula for the rest of the link data. The number of 10 is an arbitrary decision that can be reviewed if it is needed in the future. The value chosen is the maximum between the normalized products of both. Weight: 25%
- **Altmetrics.** The following sources of mentions are now included in the Visibility indicator: Academia, Facebook, LinkedIn, Mendeley, ResearchGate, Slideshare, Twitter, Wikipedia (all editions), Wikipedia (English edition); YouTube & Scribd (new in this edition). **Weight: 25%** (combined with Visibility in the tables)
- **Rich files:** The sum of the following file types (by Google): *pdf, doc+docx and ppt+pptx* (10%).
- **Scholar:** Two variables obtained from **Google Scholar** are **combined**: total number of items and the items published between **2010-2014** (changed from previous editions). Weight: 30%.

<http://repositories.webometrics.info/en/node/25>

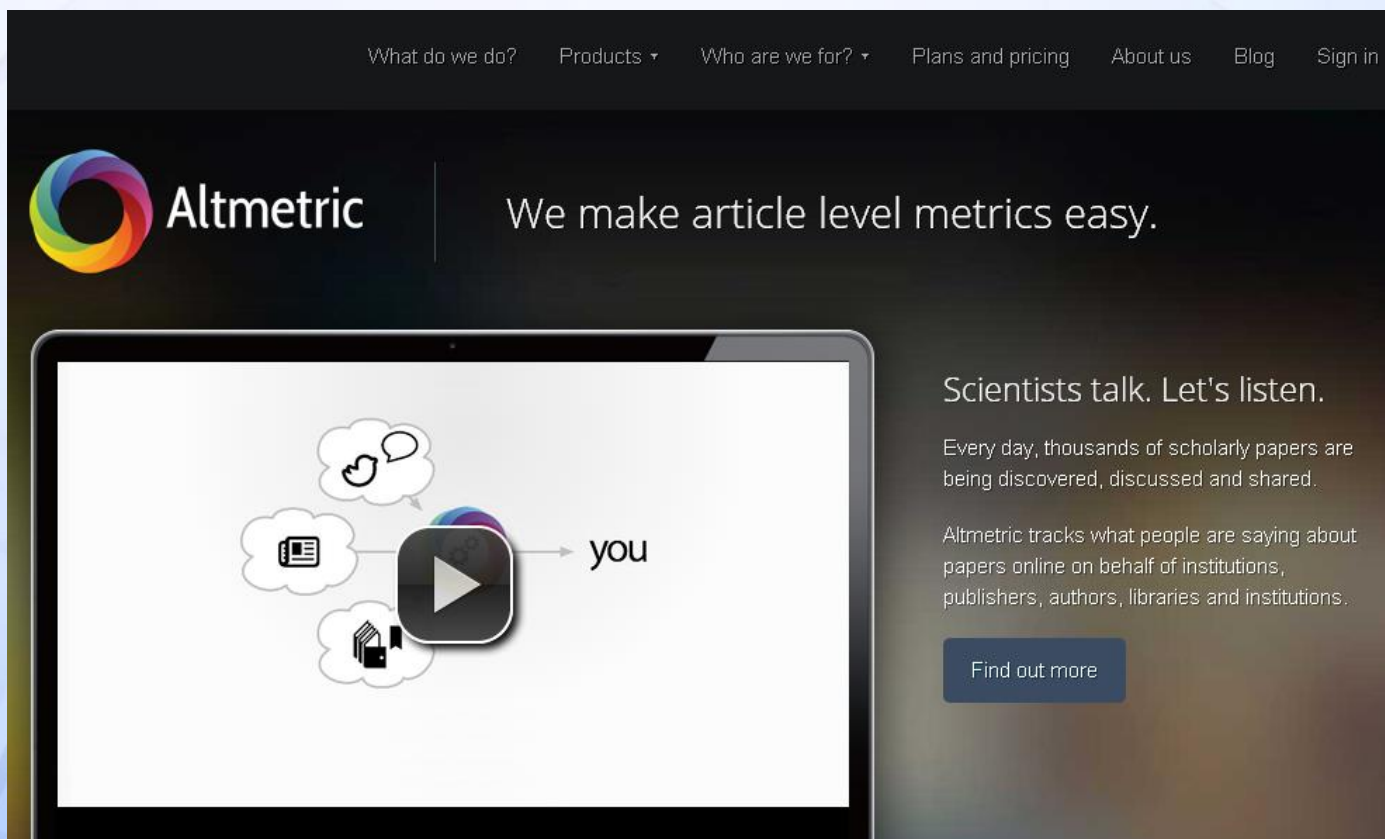
Researchgate, Academia and Mendeley

<...> Это не обычная ситуация, но иногда авторы размещают свои документы на этих веб-сайтах, а не на своих собственных институциональных репозиториях ...

<http://repositories.webometrics.info>

Altmetric - новые альтернативные метрики, которые построены на основе анализа данных социального веба

<http://altmetric.com>



Информация о статьях из выбранных журналов



Информация о статьях из выбранных журналов

Altmetric Explorer Reports dashboard Explore the data Help ▾

Articles from the selected journals mentioned at least once in the past 1m

Pick new articles:

➤ Mentioned in the past

➤ With keyword

▼ In these journals
x Nature
Pick journals

➤ With identifiers

➤ From publisher


➤ With handle prefix

➤ With Medline subjects

➤ With subjects


Articles 1,883 Activity 53,915 Journals 2

TWEET

はんなり
@hannarii


100%<http://t.co/YkqsRIYRz6>
1016 Acid-bath stem-cell study under investigation Nature

TWEET

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Acid-bath stem-cell study under investigation <http://t.co/zKWF59GxWCS>
1016 Acid-bath stem-cell study under investigation Nature

TWEET

KANDA Genki
@kd_gn

RNAiDNAi DNA-guided DNA interference by a prokaryotic Argonaute <http://t.co/...>
13 DNA-guided DNA interference by a prokaryotic Argonaute Nature

Информация о статьях из выбранных журналов

Altmetric Explorer Reports dashboard Explore the data Help ▾

Articles from the selected journals mentioned at least once in the past 1m

Pick new articles:

- > Mentioned in the past
- > With keyword
- > In these journals
- > With subjects
- > Matching PubMed query

Articles 1,883

Activity 53,915

Journals 2

Altmetric score of 1728

Tweeted by 1697

On 127 Facebook Pages

Mentioned in 49 Google+ posts

Reddited by 5

Picked up by 15 news outlets


Blogged by 13

0 readers on Mendeley


0 readers on Connotea

0 readers on CiteULike


Click for more details




Stephen Hawking questions nature of black holes
Nature




Scientific method: Statistical errors
Nature




Acid bath offers easy path to stem cells
Nature



Observation of Dirac monopoles in a synthetic magnetic field
Nature

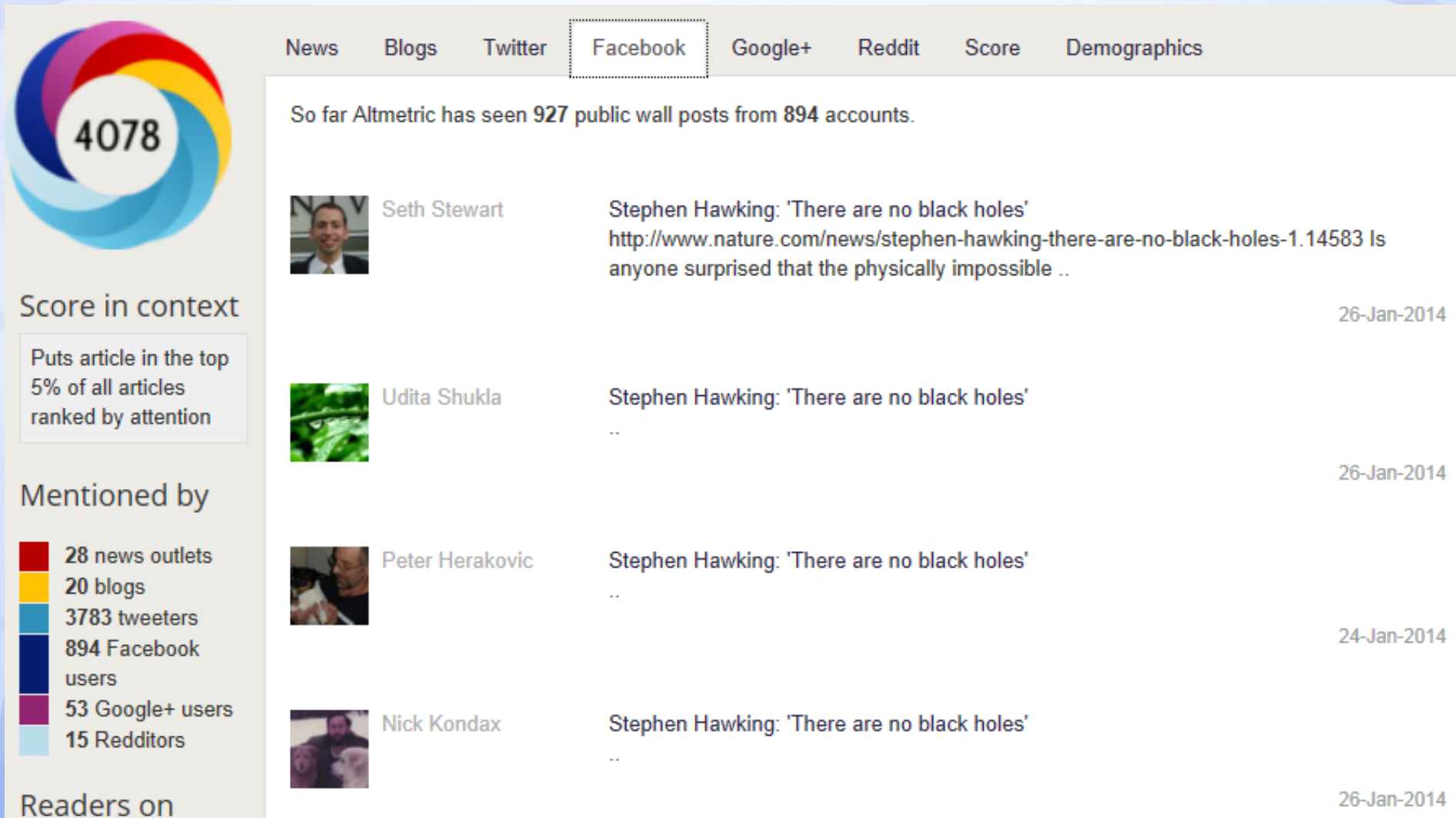


Acid-bath stem-cell study under investigation
Nature



Fuel gain exceeding unity in an inertially confined fusion implosion
Nature

Информация о статье



Отображение данных Altmetric в Scopus

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Research in Developmental Disabilities

2013

Comparing communication systems for individuals with developmental disabilities: A review of single-case research studies

([Article in press](#) ?)

Gervartar, C.^a [✉](#), O'Reilly, M.F.^a, Rojeski, L.^a, Sammarco, N.^a, Lang, R.^b, Lancioni, G.E.^c, Sigafos, J.^d [👤](#)

^a University of Texas at Austin, USA
^b Texas State University, San Marcos, TX, USA
^c University of Bari, Italy

[View additional affiliations](#)

Abstract

Studies that have compared different **communication** systems for individuals with developmental disabilities were systematically reviewed in an effort to provide information useful for clinical decision making and directions for future research. Specifically, 28 studies that compared (a) non-electronic picture systems to speech generating devices, (b) aided **AAC** (e.g. picture exchange systems and SGDs) to unaided **AAC** systems (manual sign), or (c) **AAC** to speech-language interventions were included in this

Cited by since 1996

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 Altmetric for Scopus



So far this article has been mentioned once.

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[Mendeley](#)

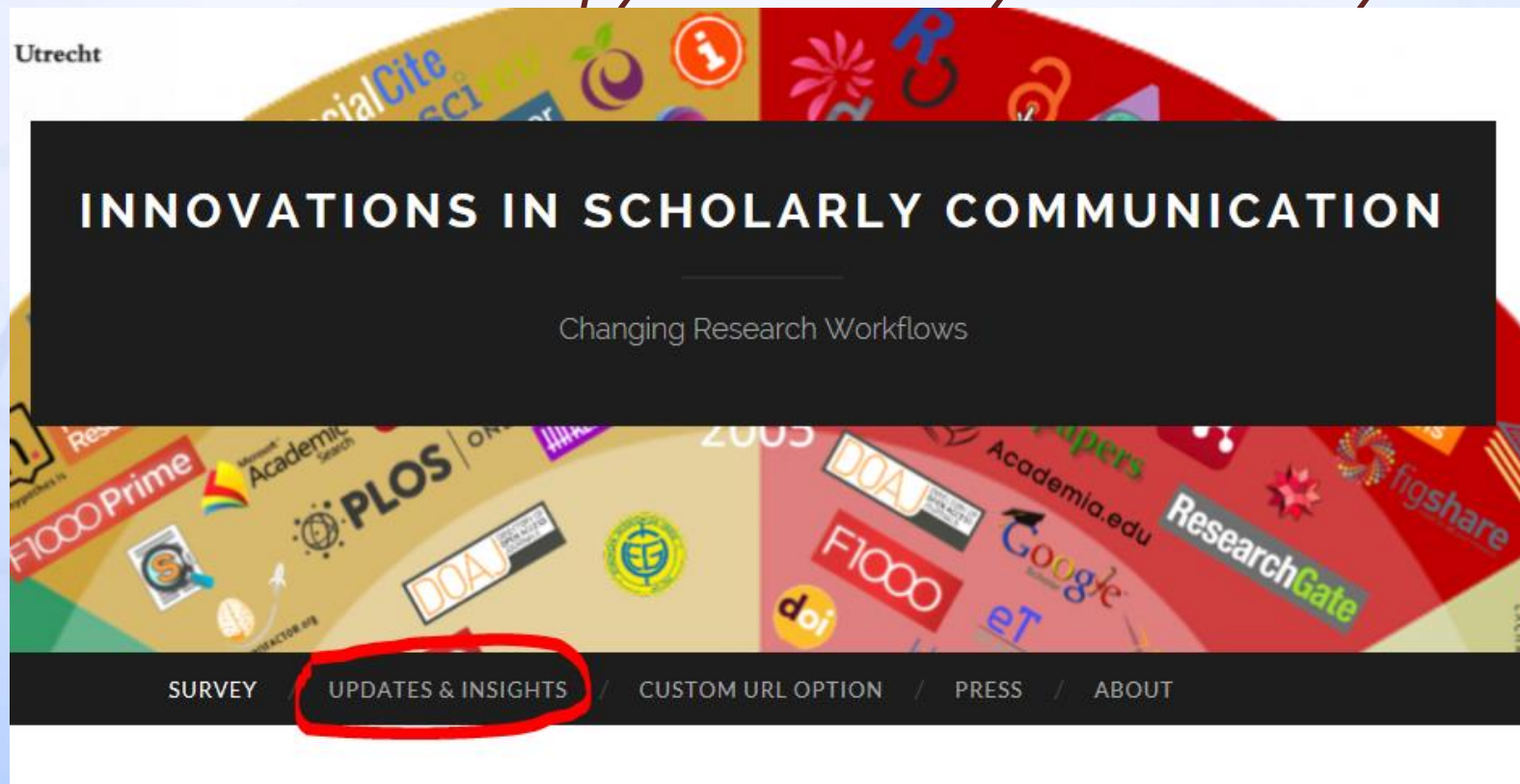
Utrecht University Library

Библиотека Утрехтского университета

провела опрос

Survey of scholarly communication tool usage

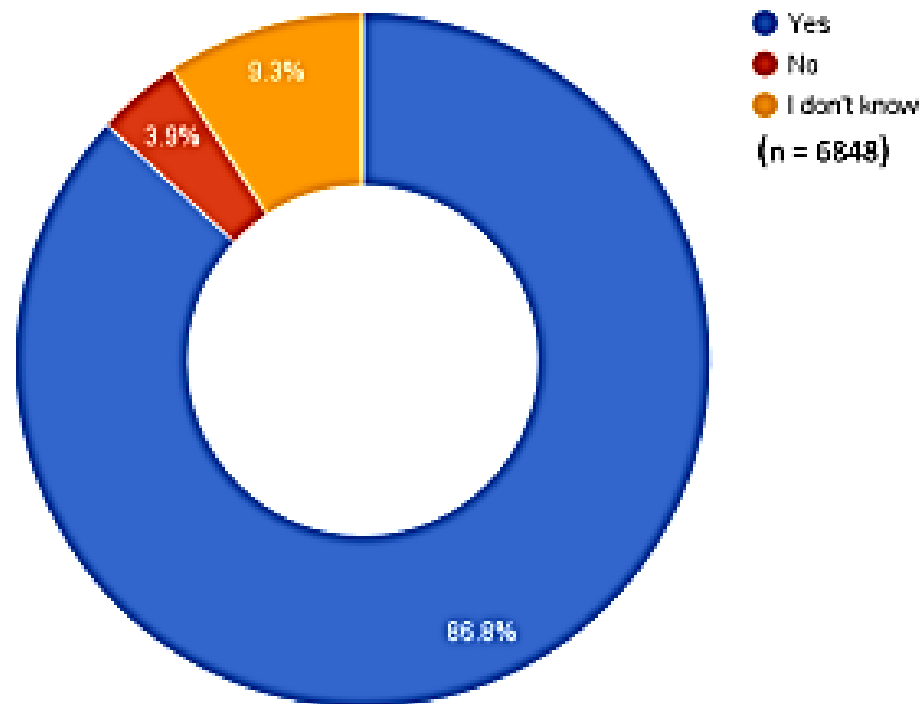
Использование инструментов научных коммуникаций



<http://101innovations.wordpress.com>

Респондентов **20663**,
10297 из ЕС,
7358 - исследователи (от
аспирантов до
преподавателей).

Большинство респондентов
дало ответ на два с
несколькими вариантами
ответов по вопросу о
целесообразности и
поддержке Открытого
Доступа и Open Science.
Значительное большинство
высказались в поддержку
Открытого Доступа (87%) и
Open Science (79%)



Do you support the goal
of Open Access?

<https://101innovations.wordpress.com/2016/04/04/support-for-open-science-in-eu-member-states/>

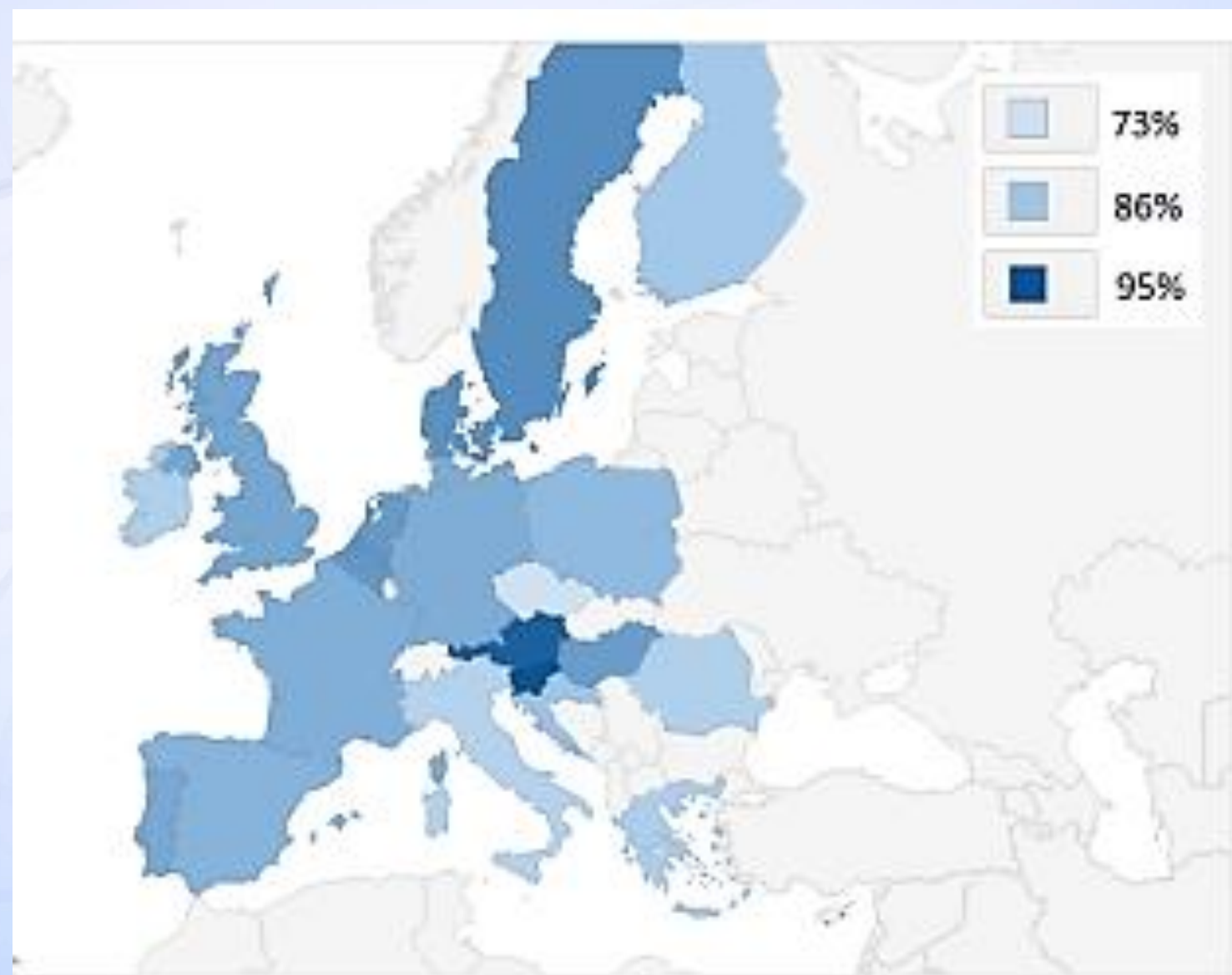


[Jeroen Bosman](#)
[@jeroenbosman](#)

Utrecht University Library | Open
Science & Open Access | photography
| geography of information | cycling |
the absurd

Опрос Innovations in Scholarly Communication *Иновации в научных коммуникациях*

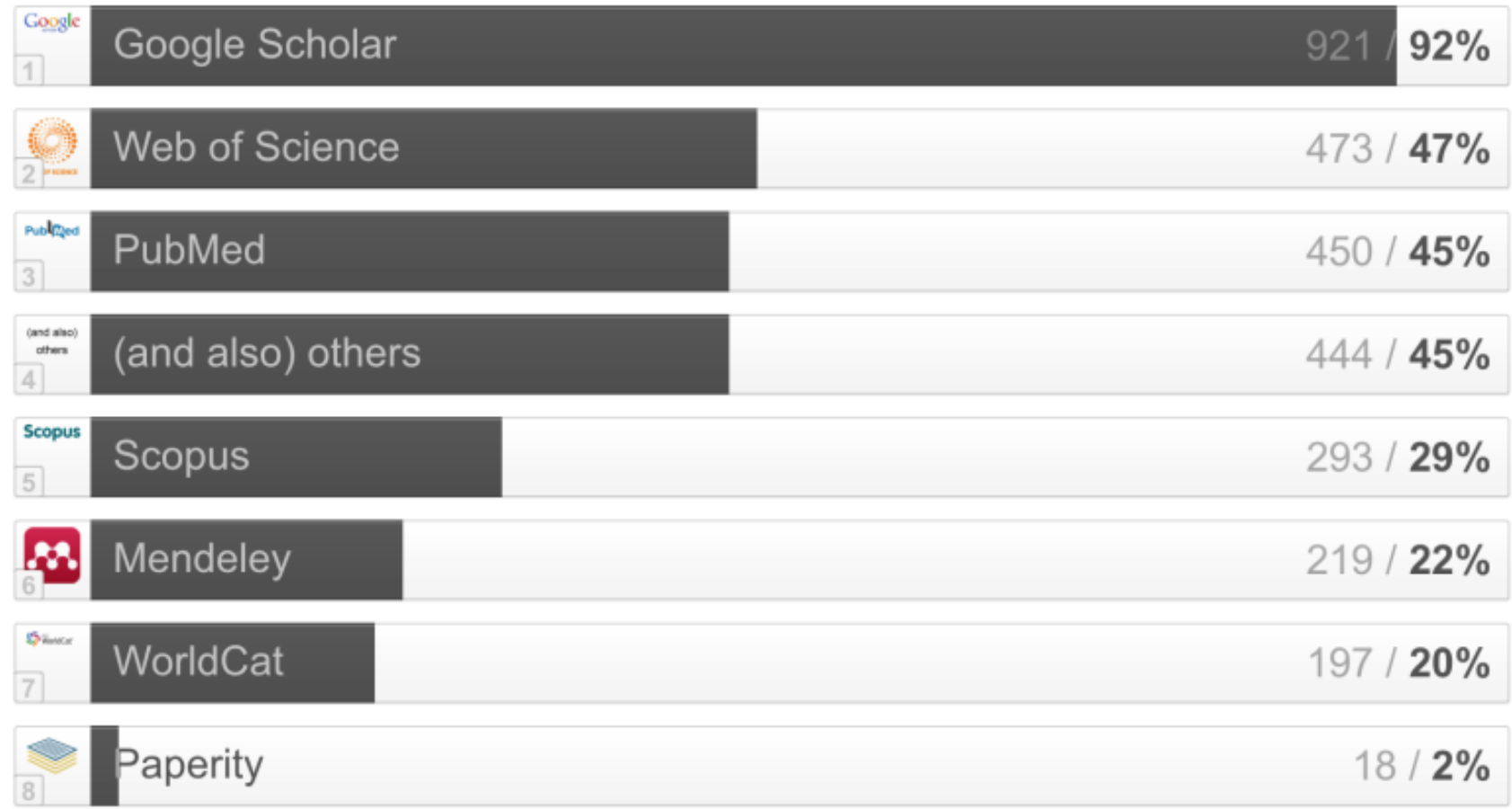




Open Access support

What tools/sites do you use to search literature / data / etc.?

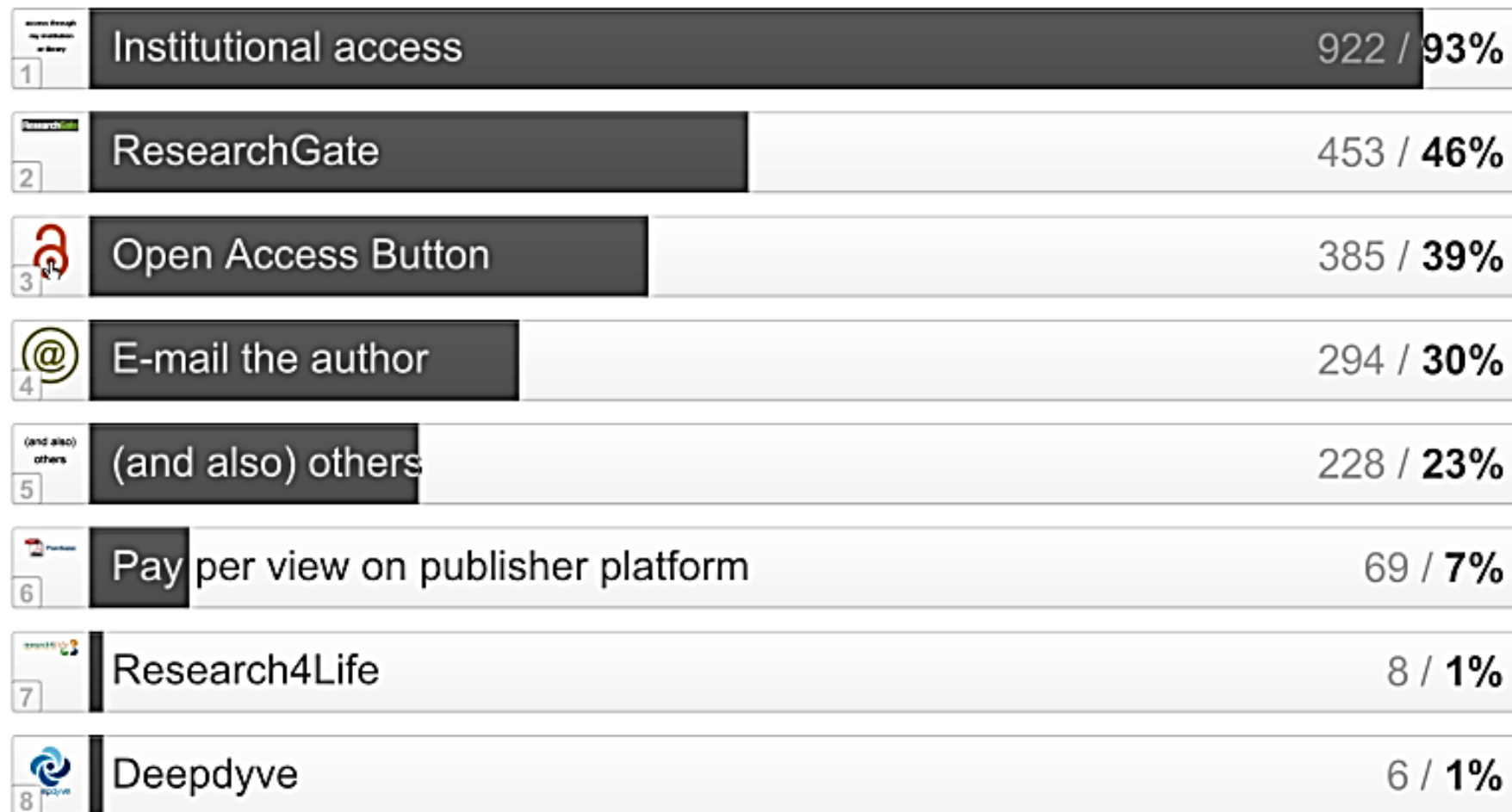
996 out of 1000 people answered this question



<https://101innovations.wordpress.com/2015/06/23/first-1000-responses-most-popular-tools-per-research-activity/>

What tools/sites do you use to get access to literature etc.?

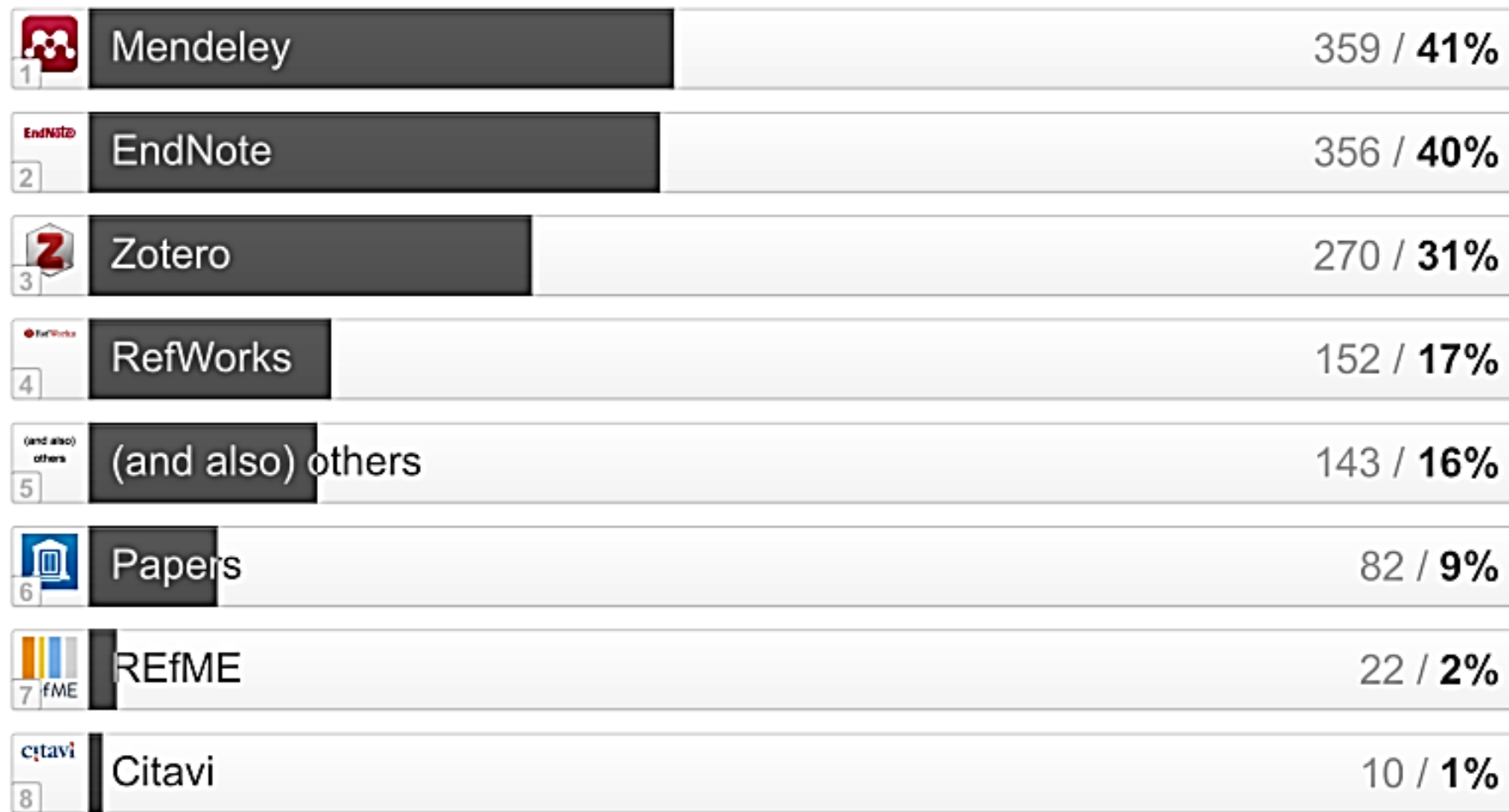
988 out of 1000 people answered this question



<https://101innovations.wordpress.com/2015/06/23/first-1000-responses-most-popular-tools-per-research-activity/>

What tools/sites do you use for reference management?

882 out of 1000 people answered this question



<https://101innovations.wordpress.com/2015/06/23/first-1000-responses-most-popular-tools-per-research-activity/>

What tools/sites do you use to publish?

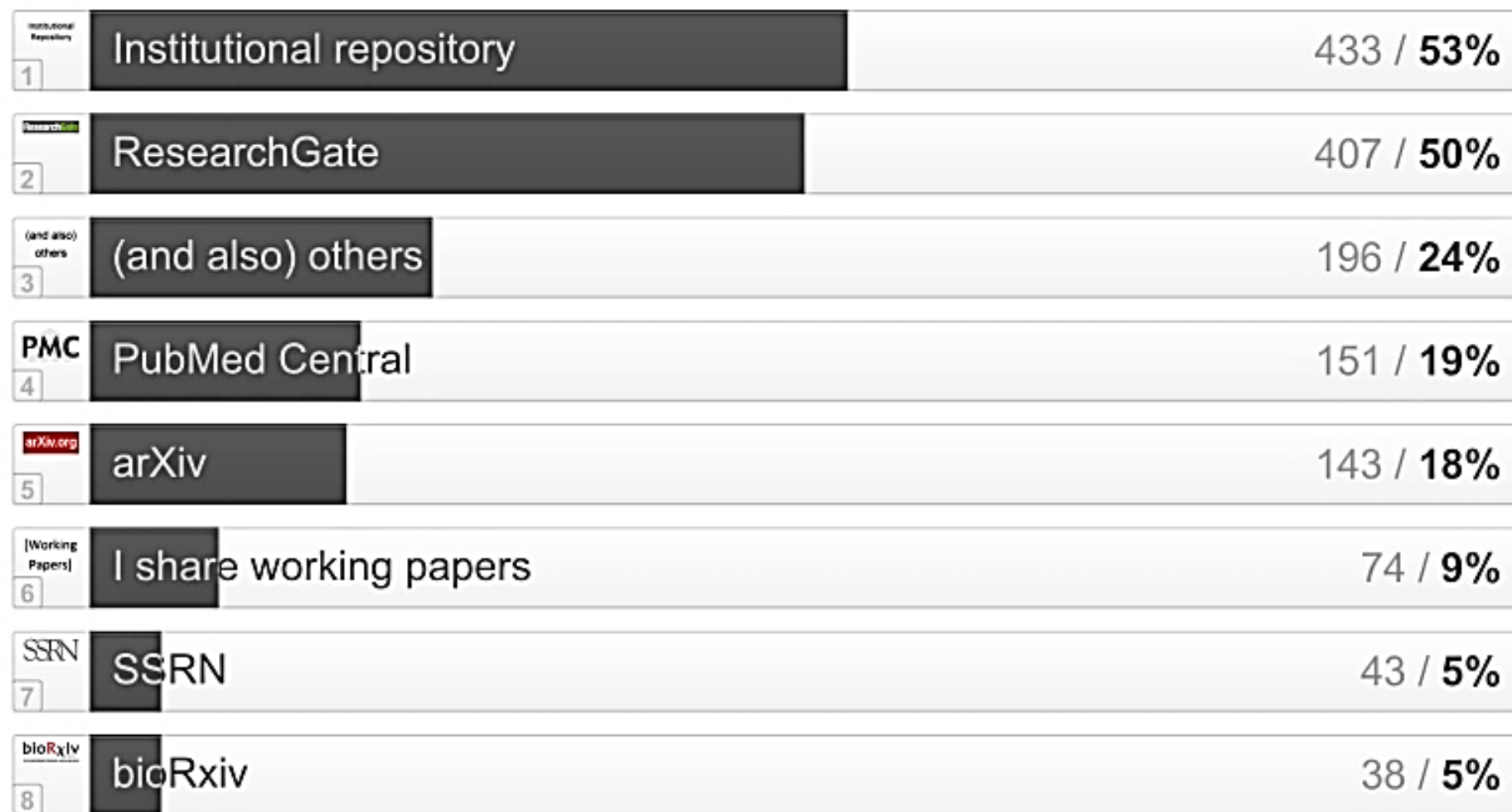
787 out of 1000 people answered this question



<https://101innovations.wordpress.com/2015/06/23/first-1000-responses-most-popular-tools-per-research-activity/>

What tools/sites do you use to archive/share publications?

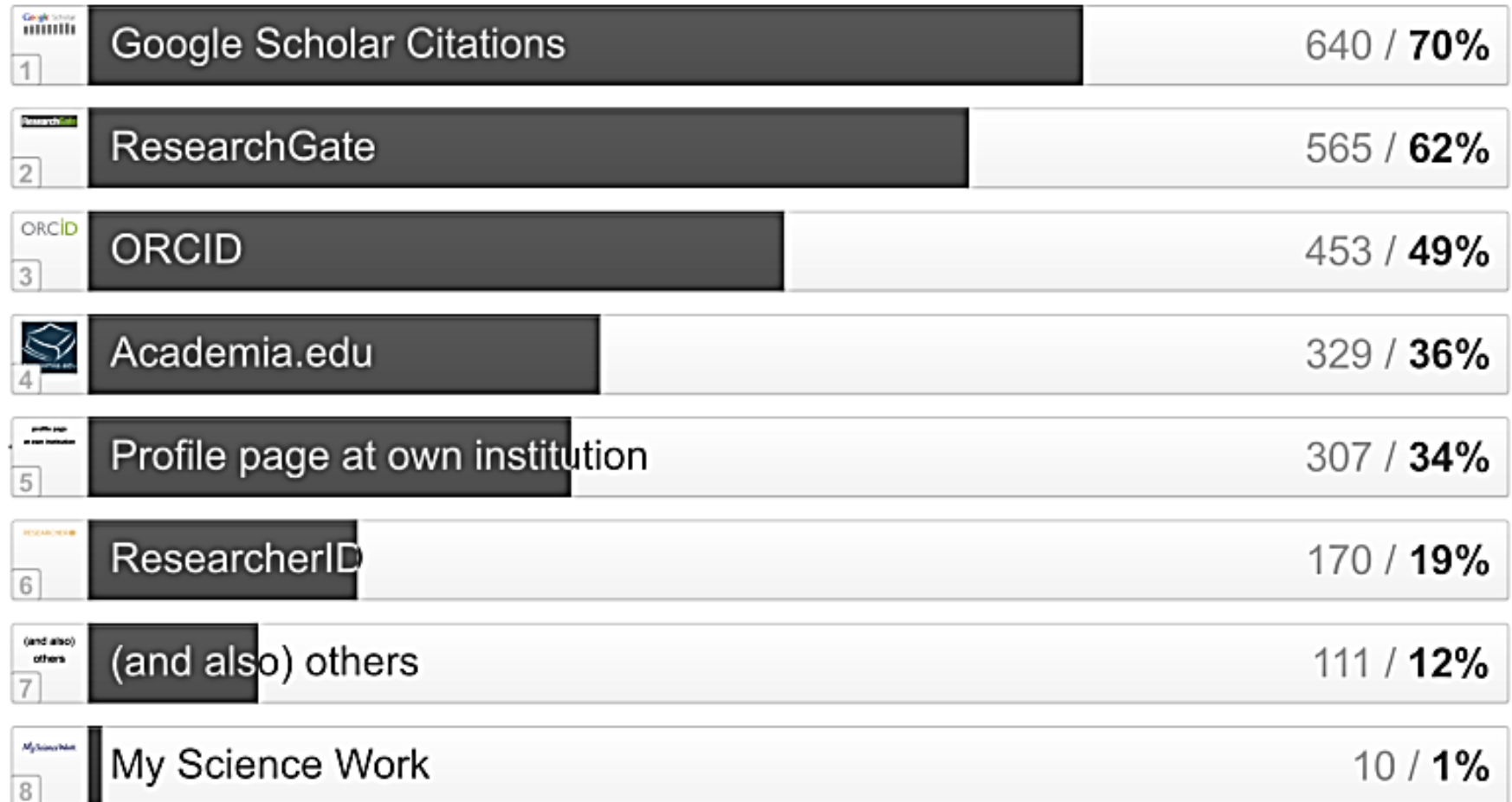
815 out of 1000 people answered this question



<https://101innovations.wordpress.com/2015/06/23/first-1000-responses-most-popular-tools-per-research-activity/>

What researcher profiles do you use?

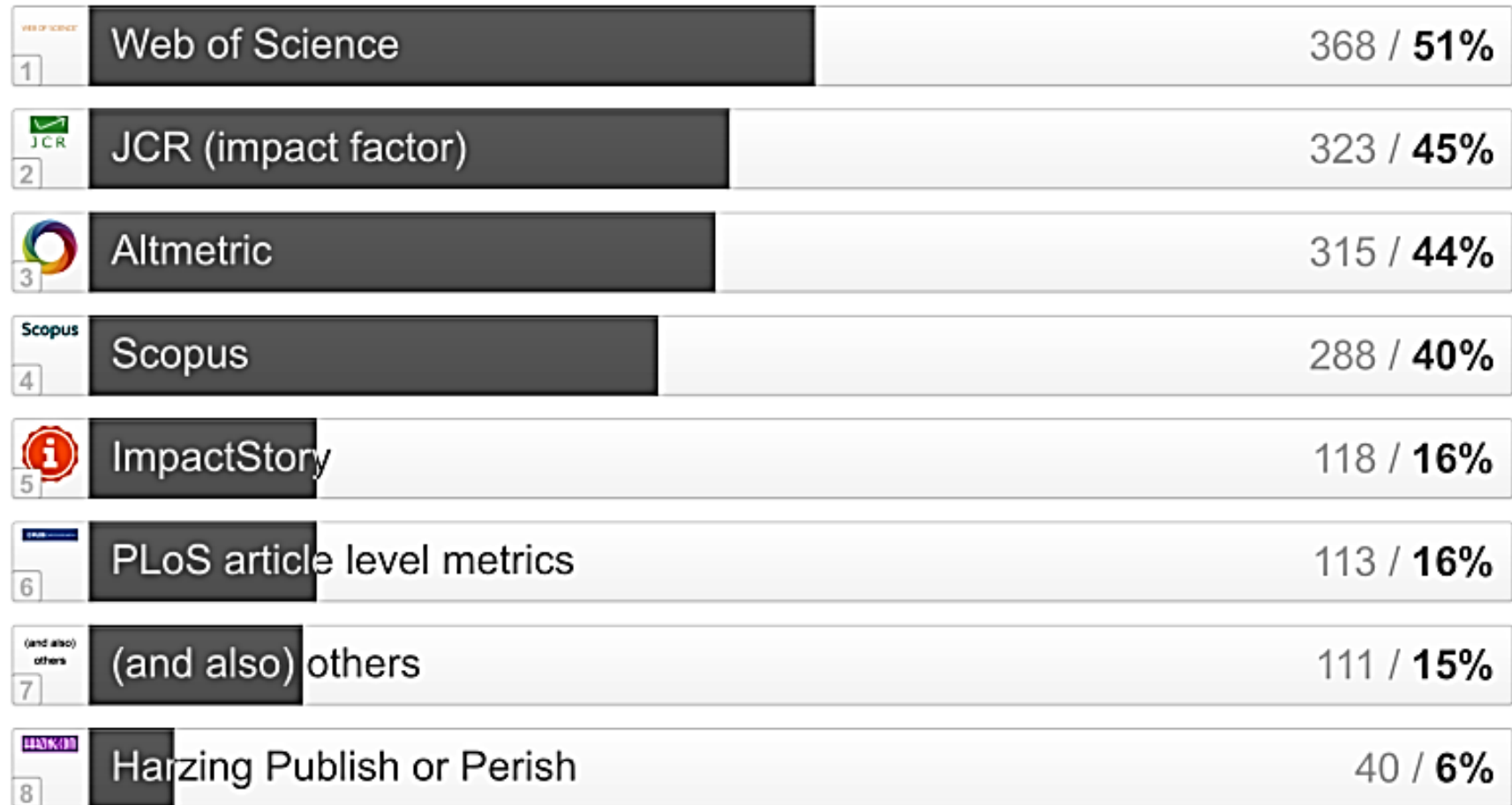
916 out of 1000 people answered this question



<https://101innovations.wordpress.com/2015/06/23/first-1000-responses-most-popular-tools-per-research-activity/>

What tools/sites do you use to measure impact?

717 out of 1000 people answered this question



<https://101innovations.wordpress.com/2015/06/23/first-1000-responses-most-popular-tools-per-research-activity/>

Влияние Движения Открытого Доступа на формирование ресурсов



We support both Gold and Green

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Cambridge University Press supports all journals publishing models that are scalable and financially sustainable, and able to maintain both the highest quality and the stewardship of the authoritative Version of Record.

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- A programme of wholly open access journals

Gold Open Access is supported via Cambridge Open and we are also listed as a '**Green**' publisher in the SHERPA/RoMEO database of publishers' copyright and self-archiving policies.

<http://journals.cambridge.org/action/stream?pageId=9212&level=2&sessionId=7E743F837D19BD881089E0F007B3F5A0.journals>

Часть ресурсов свободно доступна пользователям. Это могут быть как журналы целиком так и отдельные статьи в закрытом журнале.

<http://www.oxfordjournals.org/oxfordopen/>

Oxford Open

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We have also successfully launched or taken over high-quality OA titles, including: *Genome Biology and Evolution*, *Journal of Legal Analysis*, *Progress of Theoretical and Experimental Physics*, and *Database*.

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ISSN 2409-5982

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The Ranking Web of World repositories

Ukraine

ranking	<u>World Rank</u> ▲	<u>Instituto</u>	<u>Size</u>	<u>Visibility</u>	<u>Files Rich</u>	<u>scholar</u>
1	315	<u>Sumy State University Institutional Repository</u>	146	664	426	72
2	344	<u>Lviv Polytechnic National University Repository</u>	99	712	432	73
3	378	<u>eLibrary National Mining University of Ukraine</u>	141	338	259	1062
4	501	<u>Kharkov National Academy of Municipal Economy Repository</u>	513	818	1133	104
5	528	<u>Zhytomyr State University Library</u>	626	879	748	118
6	555	<u>Repository National Technical University Kharkiv Polytechnic Institute eNTUKhPIIR</u>	554	930	999	106
7	579	<u>Kharkiv National University Institutional Repository</u>	256	788	616	495
8	679	<u>Ukrainian Academy of Banking National Bank of Ukraine Institutional Repository</u>	432	1034	811	278
9	818	<u>Digital Library of the National Academy of Educational Sciences of Ukraine</u>	1030	1061	839	544
10	843	<u>Institutional Repository Ternopil National Pedagogical University V Hnatiuk</u>	816	980	1135	843

<http://repositories.webometrics.info/en/Europe/Ukraine%20>



Основные принципы открытого доступа к научным знаниям сформулированы в следующих документах:

- **Будапештская инициатива «Открытый доступ»** (Budapest Open Access Initiative) провозглашена 14 февраля 2002 г. в Будапеште. Дано **определение открытого доступа** (BOAI): «Это право пользователя читать, выгружать, копировать, распространять, печатать, осуществлять поиск или проставлять гиперсвязи к полному тексту статей».
- **Берлинская декларация об открытом доступе к научным и гуманитарным знаниям** (Open Access to Knowledge in the Sciences and Humanities) принята в октябре 2003 г. Модель Открытого доступа, разработанная в рамках Берлинской декларации, **развивает идеи самоархивирования и формирования институциональных репозитариев (ИР).**

Спасибо за внимание!

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тел. (057)707-66-88